1929.

WESTERN AUSTRALIA.

Quarterly Statistical Abstract

(The preliminary figures published in this Abstract are, as far as possible, rebised every quarter. Those which appear in this issue consequently supersede any contained in prebious issues.)

No. 252.

To 31st December, 1928.

Compiled from Official Returns.

S. BENNETT, F.I.A. Government Statistician.



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1929.

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STATISTICS OF WESTERN AUSTRALIA.

I .- POPULATION AND VITAL STATISTICS.

Population of Metropolitan Area, Estimate, 31st December, 1928, Males, 99,254; Females, 96,997; Total, 196,251.

No. 1.-Population of Western Australia (exclusive of full-blood Aboriginals*) from 1918.

Period.	Period.		Estimated	Population or of period.	n last day	Increase during	Masculinity.§	Mean Popu
			Males.	Females.	Total.	period.		lation.
1918			159,865	150,318	310,183	3,345	3.08	308,198
1923 1924 1925 1926 1927			189,429 195,341 199,596 203,210 211,628	164,386 168,783 172,587 175,536 180,664	353,815 364,124 372,183 378,746 392,292	10,207 10,309 8,059 6,563 13,546	7·08 7·29 7·26 7·31 7·88	348,275 359,321 368,193 374,997 385,011
First Quarter, 1928 Second Quarter, 1928 Third Quarter, 1928 a			214,128 216,589 218,489	181,723 183,111 181,427	395,8 51 399,700 402,916	3,559 3,849 3,216	8·19 8·38 8·45	394,071 397,775 401,308
October, 1928 November, 1928 December, 1928			219,102 219,916 220,251	184,980 185,563 185,657	404,082 405,479 405,908	1,166 1,397 429	8·44 8·47 8·52	403,499 404,780 405,693
Fourth Quarter, 1928			220,251	185,657	405,908	2,992	8 · 52	404,412

^{*} Estimated Full-blood Aboriginal Population in the State on 30th June, 1928: 22,597. § Number of Males over Females in each 100 of total population. a Figures revised from preceding issue.

No. 2.—Arrivals in and Departures* from Western Australia from 1918.

		Arrivals.		1	epartures.*		Excess of Arrivals over Departures.			
Period.	Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
1918	15,753	8,509	24,262	15,261	9,929	25,190	492	†1,420	†928	
1923 1924 1925 1926 1927	21,617 22,217 20,358 19,093 22,463	12,218 12,978 12,562 11,639 12,812	33,835 35,195 32,920 30,732 35,275	17,681 18,481 18,156 17,654 16,296	10,871 11,443 11,575 11,466 10,522	28,552 29,924 29,731 29,120 26,818	3,936 3,736 2,202 1,439 6,167	1,347 1,535 987 173 2,290	5,283 5,271 3,189 1,612 8,457	
First Quarter, 1928 Second Quarter, 1928 Third Quarter, 1928a	6,686 5,645 5,077	3,912 3,201 2,752	10,598 8,846 7,829	4,813 3,748 3,692	3,600 2,496 2,163	8,413 6,244 5,858	1,873 1,897 1,385	312 705 589	2,185 2,602 1,974	
October, 1928 November, 1928 December, 1928	2,101 2,119 2,035	1,361 1,439 1,357	3,462 3,558 3,392	1,709 1,491 1,901	1,015 1,058 1,451	2,724 2,549 3,352	392 628 134	346 381 † 94	738 1,009 40	
Fourth Quarter, 1928	6,255	4,157	10,412	5,101	3,524	8,625	1,154	633	1,787	

^{*} Including allowance for unrecorded departures. † Excess of departures over arrivals. a Figures revised from preceding issue.

No. 3.—Assisted and Nominated Immigration from 1918.

				Adults (12	years and u	pwards).	Children u	ınder 12 yea	rs of age.	Total.			
	Period.			Males.	Females.	Total.	Males.	Females.	Total.	Males.	Females.	Total.	
1918				4	42	46	10	10	20	14	52	66	
1923 d 1924 d 1925 d 1926 1927				4,855 2,984 2,048 2,051 2,501	1,467 1,614 1,118 1,108 1,437	6,322 4,598 3,166 3,159 3,938	734 1,111 439 481 533	604 1,006 406 389 438	1,338 2,117 845 870 971	5,589 4,095 2,487 2,532 3,034	2,071 2,620 1,524 1,497 1,875	7,660 6,715 4,011 4,029 1,909	
1928, 1928,	Secon	Quarte d Quar Quart h Quar	rter er	687 545 546 834	301 239 221 394	988 784 767 1,228	132 114 53 08	85 127 55 79	217 241 108 187	819 659 599 942	386 366 276 473	1,205 1,025 875 1,415	

Period.	Marri- ages	Birth	s Regist	ered	Deaths Registered.			Excess of Births	Annual Birth, Death and Marriage Rate per 1,000 of Mean Population.			
	Regis- tered.	М.	F.	Total.	M.	F.	Total.	over Deaths.	Birth Rate.	Death Rate.	Marr. age Rate	
1918	1,612	3,615	3,491	7,106	1,774	1,059	2,833	4,273	23.06	9.19	5.23	
1923	2,376 2,596 2,746 2,844 3,107	4,014 4,215 4,210 4,306 4,366	3,840 4,086 3,975 3,995 4,116	7,854 8,301 8,185 8,301 8,482	1,907 2,039 2,157 2,131 2,115	1,023 1,224 1,158 1,219 1,278	2,930 3,263 3,315 3,350 3,393	4,924 5,038 4,870 4,951 5,088	22·55 23·09 22·23 22·14 22·03	8·41 9·08 9·00 8·93 8·81	6 · 82 7 · 22 7 · 46 7 · 58 8 · 07	
First Quarter, 928 Second Qtr., 1928 Third Qtr., 1928a	929 823 731	1,149 1,120 1,080	1,087 1,023 1,103	2,236 2,143 2,183	522 556 565	340 340 376	862 896 941	1,374 1,247 1,242	22.82 21.67 21.64	8·80 9·06 9·33	$9 \cdot 48 \\ 8 \cdot 32 \\ 7 \cdot 25$	
October, 1928 November, 1928 December, 1928	227 263 293	410 379 381	362 340 305	772 719 686	189 193 180	155 138 117	344 331 297	428 388 389	22.59 21.67 19.96	10·07 9·98 8·64	$6 \cdot 64 \\ 7 \cdot 93 \\ 8 \cdot 53$	
Fourth Quarter, 1928	783	1,170	1,007	2,177	562	410	972	1,205	21.42	9.56	7.70	

a Figures revised from preceding issue.

II.—CENSUS OF 1921.

Note.—All figures are exclusive of full-blood aboriginals.

No. 5.—Summary of Populations of Local Government Areas in Western Australia on 4th April, 1921,

		~	ine.			Population.				
In telepina	10081	Govern	ment A	reas.		Males.	Females.	Total.		
Municipalities— Metropolit Other	tan-				 	59,284 21,291	64,380 21,280	123,664 42,571		
		Total		•••	 	80,575	85,660	166,235		
Road Districts Migratory †					 	92,502 4,201	68,805 989	161,807 5,190		
Densus, 3-4-11			for the	State	 	177,278 161,565	155,454 120,549	332,732 282,114		

† Includes Half-Caste Aboriginals, Railway Travellers, and Shipping.

III.—FINANCE.

No. 6.—State Revenue, July to December, 1928.

Particulars.	3 mths. ended 30th Sept., 1928.	Oct.,	Nov.,	Dec.	Particulars.	3 mths. ended 30th Sept., 1928.	Oct.	Nov.	Dec.
GOVERNMENTAL TAXATION.	£	£	£	£.	PUBLIC UTILITIES. Aborigines Cattle	£	£	£	£
Land Tax Income Tax	29,771 35,772	9,544 24,977	8,343 11,622	10,996 8,981	Station Bunbury Harbour	914	35	59	30
Dividend Duty Totalisator Tax Stamp Duty	40,856 9,997 68,283	15,012 3,471 26,919	31,991 4,117 24,920	30,478 4,956 27,429	Board Butter and Bacon	4,250	1,000	1,000	1,000
Probate Duty Licenses	20,091 9,863	8,253 842	5,344 1,781	6,896 29,297	Electricity Supply Fremantle Harbour	37,787	24,067	22,014	22,174
Total	214,633	89,018	88,118	119,033	Trust Goldfields Water Sup	43,618	22,748	30,748	25,748
Thomas					ply Government Re-	23,409	9,347	9,755	11,746
TERRITORIAL. Sandalwood Land Revenue Mining Reven e	3,510 128,212 2,923	4,339 11,291 1,096	11,318 11,336	5,977 11,008	frigerating Works Kalgoorlie Abattoirs Met. Water Supply,	634	318	332	268
Timber Revenue	23,306	10,942	806 9,762	782 10,664	etc Other Hydraulic	55,087	37,489	46,812	47,048
Total	157,951	27,668	33,222	28,431	Undertakings Perth City Markets	58,432 343	3,537 128	3,682 133	2,950 118
Law Courts Dept. Reimburse-	13,038	4,535	4,170	4,537	Railways State Batteries Tourists Resorts, etc. Tramways (Perth)		292,429 448 1,236	306,886 885 1,223	343,648 1,296 1,522
ments. Fees. etc. Royal Mint	268,092 2,684	49,999 800	63,036 1,000	371,187 1,139	Met. Ab'toirs and	78,308	28,302	28,195	29,193
COMMONWEATLH. Disabilities Grant	75,000	25,000	25,000	25,000	Balance transferred* Recoup, Dept. Charges, Interest,	9,135 2,000	4,597 1,000	3,485 2,797	3,342 13,100
Under Surplus R - venue Act	119,550	39,453	39,453	39,453	etc	1,279	38	415	42,386
Total, Govern-				,200	Total	1,024,124	426,719	458,421	545,569
mental	850,948	236,473	253,999	588,780	GRAND TOTAL	1,875,072	663,192	712,420	1,134,349

No. 7.—State Expenditure, July to December, 1928.

	3 mths.				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 Months			1
Particulars	ended 30th Sept., 1928.	Oct.	Nov.	Dec.	Particulars.	ended 30th Sept. 1928.	Oct.	Nov.	Dec.
ESTABLISHMENTS. H.E. the Governor Legislative Council	£	£ 173 130	£	£	Special Acts. Constitution Acts Loan Acts	2		1 0	1 0
H.E. the Governor	508	173	159	139	Constitution Acts	9 169	£ 1,746	1 740	1 74
Legislative Council	403	130	166	208	Toon Acts	5,102	1,740	1,746	1,74
Legislative Aggembly	202	1 189	237	350	Loan Acts	7 907	281,160		
Iouse Committee	1,416	433	430	471	Aborigines	1,207	1,869	864	2
Printing Committee	941	332	318	512	Annuities Auditor General	63 249 501	21	21	8
library Committee	127	30	45	27	Com of Pollware	249	83	83	8
	880000000	- 00	10	21	Com'relth Ponsions	1.737	167	999	33
Total	4,081	1,287	1,355	1,707	Com. of Railways Com'with Pensions Arbitration Fire Brigade Board	924	353	328	30
	1,001	1,201	1,000	1,101	Fire Brigade Board	3,205	308	308	3,568
Departments, etc.					Consutr of Foreste	0,200	85	85	
remier's Office	3,114	1,317	953	4,402	Forests Act	19 104	6,228		8
OHOOD AGENCY	3,135	785	1,062	1,252	Tudges' Pensions	10,184	0,228	7,110	6,80
S. Commissioner	205	113	112	173	Consvtr. of Forests Forests Act Judges' Pensions Judges' Salaries	213		71	7
Motor Cars	2,473	712	838	874	Land Improvements	2,070			
		6,974	5,740	7,136	Parliamentary Al-				
ourist and Pub-	21,001	0,011	0,110	1,100			2000	4 000	1050
licity	485	139	170	199	lowances Pensions and Allow-	12,150	3,960	4,033	4,050
iterary and Scien-	100	100	110	100			4,707	1711	4,74
tific		892	892	1,688	P.S. Commissioner	13,519 280			14
entenary			Cr. 98	526	Poval Wint	3,083	96	96	
orests	5,499	1,861	1,733	2,703	Royal Mint Framways Purchase	0,080	1,200	1,000	2,000
	4,939	1,627	1,557	2,207	W.A. University	273	0.117	0.117	0.41
reasury	3,242	1,079	1,338	1,631	W.A. UHIVEISIUV	1,201	2,417	2,417	2,41
llowances	1,073	483	233	429	Met. Town Planning		25	25	
tores	4 106	1,494	1,159	1,598	Dairy Cattle Stallions Act	10		25	
axation	7,500	2,500	2,500	2,500	Stallions Act			36	
fiscellaneous	36,826	3,356	2,344	145,699	Total	011 000	004 400	204 200	005.04
Caxation Liscellaneous Com'wealth Grant	50,020				100al	911,826	304,496	304,387	305,94
Let. Market Trust									
and and Surveys	20,505	5,984	6,081	4,086					
gricultural Indus-	20,505	0,901	0,081	4,080					
tries									
roup Settlements	136	C= 190							
mmigration		Cr. 136	477	070	n				
council of Indus.	2,003	9	4//	676	Business				
Dor	000	100	105	129	Undertakings. Ab. Cattle Station				
Dev	23,293	8,418	7,686		Ab. Cattle Station	000			
griculture culture culture crown Law	17,963	5,143		11,168	(Moola Boola)	389	588	508	645
ollege of Agri-	17,905	5,145	6,698	6,822	Albany Cold Store	926		***	***
culture	3,083	015	700	0=1	Munja Cattle Station	259	144	417	116
rown Law	19,024	845	799	854	G'flds. Water Sup-	24 4 80	0 * 10		
	TU,UAT	6,704 17,739	6,340 17,299	8,280	ply Kalg. Abattoirs	21,176	9,546	9,609	17,541
olice hief Sec. Office	2 720		1,159	25,893	Raig. Abattoirs	432	216	159	338
		1,670		1,420	Metro. Abattoirs and Saleyards				
isheries	1.104	425	236	1,200	and Saleyards	* 7,040	3,651	1,914	1,471
egistry and Friend-	1,194	425	458	482	Metro. Water Supply				
ly Societies	2,505	707	0==	1 100	etc Other Hydraulic	21,016	8,045	10,470	25,249
ly Societies	2,000	737	655	1,120	Other Hydraulic				
arbour and Light	6,252	2,381	1,935	2,542	Undertakings	8,959	1,957	1,955	2,165 25
unacy	5,539	1,880	1,877	1,833	Perth City Markets	469	22	42	25
	20,749	10,127	8,037	8,461	Railways	635,952	240,185	251,895	242,779
	402	162	128	189	Tramways	52,141	20,107	21,271	21,455
	29,075	10,826	11,864	12,431	Tramways Electricity Supply	44,158	16,686	15,516	15,019
abour Bureau	600	182	164	218	State Batteries	5,195	1,506	2,272	2,132
	165,765	56,760	54,836	57,361	Tourists Resorts, etc.	1,305	674	1,106	1,483
ledical	44,949	16,618	11,880	15,713					
ealth	9,139	2,307	2,774	2,696	Total	799,417	303,327	317,134	330,418
orks and Build-	20.000	- 101		0.00					2110.14
ings	20,063	7,481	4,994	6,885					
abour	3,080	885	1,094	1,393					
Total	F 17 00 .	180,579	400 400	345,409	GRAND TOTAL	2,257,018	789,689	790,985	983,478

No. 8.—State Trading Concerns, July to December, 1928.

		DEB	ITS.			CRE	DITS.	
Name of Concerns.	3 months ended 30th Sept., 1928.	October.	November.	December.	3 months ended 30th Sept., 1928.	October.	November.	December.
rickworks erries otels nplements and Engi-	£ 13,070 2,353 20,171	£ 4,561 992 6,370	£ 3,068 675 4,347	£ 6,159 934 13,484	£ 10,558 2,127 13,588	£ 3,991 879 6,545	£ 4,257 791 5,985	£ 5,384 989 6,139
neering Works parry, Boya w Mills dipping Service yndham Meat Works	33,413 9,606 197,733 39,414 121,840	7,656 2,927 55,575 15,490 33,793	14,643 3,337 58,007 19,493 11,136	22,138 4,799 73,074 32,000 9,547	23,508 8,447 192,068 45,707 141,727	8,432 3,613 75,470 38,433 30,920	11,921 4,667 58,931 8,206 34,497	8,886 4,400 56,951 26,679 10,144
Total	437,600	127,364	114,706	162,135	437,730	168,283	129,255	119,572

No. 9.—Summary of State Revenue, 1st July, 1918, to 31st December, 1928.

1000	.voV	Collect	ed by the S	tate.			350 n		Particula	
Period.	Taxation.	Land,	Business Concerns. Railways and Tramways.		Other	From Common- wealth	Total State Revenue.	Mean Popula- tion.	Revenue Per head of Popu- lation,	
	18X8001. 184,188 08 188 40	and Mining.			Sources.	Funds.	608 18 403 18 886 18		slative As	
1918–19	£ 629,060	£ 344,436	2,012,811	£ 840,549	£ 532,326	£ 585,668	£ 4,944,850		15·857	
1923-24 1924-25 1925-26 1926-27 1927-28	1,173,568 1,224,030 1,418,050 1,211,343 1,296,358	462,656 502,224 541,738 550,912 611,121	3,465,297 3,616,426 3,604,914 3,869,300 4,154,737	1,045,605 1,104,120 1,183,440 1,268,666 1,267,142	1,132,745 1,346,511 1,471,513 1,697,480 1,669,530	585,723 588,135 588,511 1,153,132 809,061	7,865,594 8,381,446 8,808,166 9,750,833 9,807,949	353,651 364,322 371,577 379,266 392,155	22·241 23·006 23·705 25·709 25·010	
July - Dec. 1928	510,802	247,272	1,861,882	592,951	784,217	387,909	4,385,033	402,860	10.885	

No. 10.—Summary of State Expenditure, from 1st July, 1918, to 31st December, 1928.

2,417	Interest and Sink-	Lands,	Business	Concerns.	Educa-	All	Total State	Per head	Debit Balance	
Period.	ing Funds, Public Debt.	Surveys, Forests, and Mines.	Railways and Other.		tion.	other.	Expendi- ture.	of Population.	at end of period.	
1918–19	£ 1,972,803	£ 112,878	£ 1,679,812	£ 385,558	£ 366,054	1,079,760	£ 5,596,865	17.948	3,418,480	
1923-24 1924-25 1925-26 1926-27 1927-28	2,833,977 3,096,564 3,298,229 3,295,038 3,178,984	244,951 229,854 254,159 268,524 284,268	2,542,783 2,601,033 2,764,144 2,929,485 3,166,409	499,222 506,557 534,666 559,759 577,377	597,547 603,964 615,209 668,561 697,686	1,376,273 1,401,872 1,440,902 2,001,221 1,929,691	8,094,753 8,439,844 8,907,309 9,722,588 9,834,415	22·889 23·165 23·972 25·634 25·078	6,140,088 6,198,494 6,297,628 6,269,383 6,295,849	
July - Dec., 1928	1,684,558	132,849	1,486,726	264,511	349,224	903,302	4,821,170	11.967	*6,731,986	

^{*} Includes £6,140,087 transferred to Deficiency Account and £157,541 charged to Deficiency Suspense Account.

No. 11.—Public Debt, 1919 to 1928; also Indebtedness per head of Estimated Population.

242,779	1,955 81 11,805	1,997 22 240,485	Amount o	outstanding.	2,542 Un 1,838 Perth 8,461 Railw	Average	Accrued	Net Indebtedness (Approximate).		
Date.		Deben- tures.	Inscribed Stock.	Treasury Bills and Bonds, etc.	Total.	nominal interest payable.	Sinking Fund on 31st March.	Amount.	Per head of Population	
30th June—	181,5	1,181,255	34,007,326	8,448,495	£ 43,637,076	% 3·86	£ 6,139,008	£ 37,498,068	£ 117·315	
1924 14,886 1925 1926 1927 1928 31st Dec., 1	1928	1,042,127 1,652,927 4,828,815 6,439,915 6,861,942 9,214,180	44,589,613 47,375,806 52,544,658 52,059,218 57,501,472 57,743,072	16,134,042 11,464,528 12,637,448 12,107,042 12,064,350 10,382,733	62,765,782 64,493,261 70,010,921 70,606,175 76,427,764 77,339,985	4 · 43 4 · 49 4 · 50 4 · 52 4 · 52 4 · 50	9,373,571 9,985,031 10,654,493 8,756,936 8,899,080 *8,925,997	53,392,211 54,508,130 59,356,428 61,849,239 67,528.684 68,413,988	158 217 160 · 629 168 · 948	

^{*} As on 30th September, 1928.

No. 12. - Transactions of Commonwealth Savings Bank in Western Australia from 1st July, 1918,

	* Amount	* Amount	Excess of De-		Numb	per of Ac	counts.	Due to	Average to	Average
Period.	deposited during period.	withdrawn during period.		Interest.	Opened.	Remail		Depositors at end of		per head of popula- tion.
1918–19	£ 1,770,002	£ 1,499,997	£ 270,005	£ 35,802	No. 11,591	No. 5,019	No. 41,873	£ 1,599,328	£ 36.045	4·722
1923-1924 1924-1925 1925-1926 1926-1927 1927-1928 Sept. Qr., 1928	2,381,223 2,306,620 2,522,246 2,759,595 2,947,947 779,479	2,582,342 2,798,494	202,978 177,253	72,970 77,478 83,629	11,718 11,234 12,441 13,341 13,385 5,882	5,594 6,456 7,198 7,637 7,610 4,383	72,739 77,982 83,686 89,461	2,298,027 2,332,647 2,541,829 2,728,867 2,949,438 2,977,121	32 · 608 32 · 969	6·377 6·338 6·775 7·098 7·379 7·389

[•] Exclusive of transfers from and to other States of the Commonwealth, but including interest on accounts stated, † Interest credited for period.

No. 13.—Transactions of the State Government Savings Bank from 1918.

na Consultantia e e e e e e e e e e e e e e e e e e e	Amount	Amount	3001		per of Ac	counts	Due to	Average	*Average per head
Period.	deposited.	with- drawn.	Interest.	Opened.	Closed.	Remaining open.	Deposit- ors.	Account.	of popu- lation.
1918–19	£ 4,415,732	£ 4,128,161	£ 167,391	No. 17,428	No. 11,115	No. 125,370	£ a5,453,922	£ 43·503	£ 17·186
1923-24 1924-25 1925-26 1925-27 1927-28 6 months ended 31st Dec., 1928	5,696,912 5,796,113 6,312,143 7,057,817 7,972,142 4,627,685	5,904,923 5,940,535 6,061,332 6,742,398 7,491,095 4,538,919	187,415 191,934 202,700 219,128 243,808 †6,310	18,920 23,991 22,587 25,072 29,518	12,847 17,515 15,132 15,506 17,184	153,132 159,608 167,063 176,629 188,963	5,845,690 5,893,202 6,346,713 6,881,260 7,606,116	38·174 36·923 37·990 38·959 40·250	16·429 16·225 17·137 18·119 19·254
Dec., 1928	4,027,000			14,525 SAVINGS	9,542 BANK.	193,946	7,701,191	99.100	19.197
1918–19	19,962	19,256	950	4,846	3,287	29,341	39,224	1.337	**0.816
1923–24 1924–25 1925–26 1926–27 1927–28 6 months ended 31st Dec., 1928	36,171 36,872 37,509 37,455 41,447 24,280	31,556 35,209 36,415 36,660 38,189 23,031	1,868 1,992 2,104 2,192 2,293 †32	6,441 5,820 5,980 5,622 7,247 2,461	4,010 4,215 4,026 4,069 4,248 2,095	43,749 45,354 47,308 48,861 51,860 52,226	74,430 78,085 81,282 84,269 89,820 91,101	1.701 1.722 1.718 1.725 1.732	**1 · 448 **1 · 521 **1 · 572 **1 · 581 **1 · 698 **1 · 747

^{*} Including Schools Savings Bank Deposits. † Interest on those accounts only which were closed during the year. § Worked in connection with Government Savings Bank. ** Per head of number of school children on the Roll. a. Exclusive of amount at Credit of Transfer Account.

No. 14.—Averages from 1918 of the Weekly Statements of Liabilities and Assets of the Cheque paying Banks (formerly Banks of Issue) operating in Western Australia,

Weekly average clearance, Perth Banks, during the quarter ended 31st Dec., 1928, was £2,117,958 as compared with £2,134,699 during December quarter of 1927.

						Liabilities.			
		No. of	Notes in	Bills in	Balances		Deposits.		
Peri	od.	Banks.	Circu- lation.	Circu- lation.	due to other Banks.	Not bearing Interest.	Bearing Interest.	Total.	Total Average Liabilities.
 1918		8	£ 26,892	£ 57,381	£ 311,077	£ 4,769,038	£ 4,918,105	£ 9,687,143	£ 10,082,493
1923 1924 1925 1926 1927 1928, First (1928, Second 1928, Third (1928, Fourth	Quarter	11 11 11 12 10 10 10 10	25,651 25,674 25,296 25,278 25,247 25,242 25,242 25,242 25,241 25,236	200,889 193,844 179,693 161,844 168,475 223,065 178,620 188,172 204,331	259,443 222,607 398,084 558,707 923,502 1,526,186 1,560.054 899,559 933,498	5,803,305 6,213,343 6,953,777 6,408,958 6,222,436 7,078,765 6,938,951 6,386,856 6,482,650	6,871,113 6,909,009 6,646,085 8,019,494 8,527,332 9,288 753 9,520,984 6,581,523 6,422,728	12,674,418 13,122,352 13,599,862 14,428,452 14,749,768 16,367,518 16,459,935 12,968,379 12,905,378	13,160,401 13,564,477 14,202,935 15,174,281 15,866,992 18,142,011 18,223,851 14,081,851 14,068,443
					Assets.				
Period.	Coined Gold, Silver, and other metals.	Gold and Silver in Bullion and Bars.	Govern- ment, Municipal, and Public Securities.	Landed Property and Bank Premises.	Australian Notes.	Notes and Bills of other Banks.	Balances due from other Banks.	Notes and Bills dis- counted, and other Debts.	Total Average Assets.
918	1,015,353	£ 311,371	£ 635,254	£ 226,056	£ 1,550,282	£ 123,067	£ 573,677	£ 9,584,812	£ 14,019,872
923 924 925 926 927 928, 1st Qr. 928, 2nd Qr. 928, 3rd Qr. 928, 4th Qr.	1,481,347 1,508,383 1,831,641 2,362,399 1,599,784 1,504,750 1,388,617 1,462,381 1,507,877	156,631 143,360 136,917 138,195 123,919 1(6,721 115,147 124,809 130,409	923,208 879,726 863,272 968,610 2,001,544 2,074,008 2,086,591 167,869 167,869	322,241 333,332 380,282 416,469 477,712 466,827 458,759 431,964 450,757	1,768,824 1,920,326 *2,102,707 2,135,193 2,277,413 2,983,206 2,936,790 2,297,180 2,119,749	189,666 222,763 234,966 225,979 208,594 230,201 205,372 98,520 102,114		11,397,913 11,656,474 12,047,609 13,813,918 15,155,733 14,671,203 14,845,695 16,006,919 17,493,364	16,870,654 17,101,252 17,954,681 20,351,720 22,167,716 22,231,596 22,138,245 20,695,244 22,075,375

^{*} From 1925 including cash with Commonwealth Bank. † New South Wales Bank and Western Australian Bank amalgamated 29th March, 1927, and the English, Scottish and Australian Bank and the Royal Bank of Australia amalgamated on 1st April, 1927.

IV.—SHIPPING.

No. 15.—Number and Net Tonnage of Vessels (including Vessels trading only within the State and Vessels calling at more than one Port) entered and cleared at each Western Australian Port during the Three Months ended 30th, September 1928.

ENTERED.

		Over	rsea.			Inter-S	State.		tra	Vessels ading		
Ports.	Via Ports within the State.		outs	m Ports side the state.	Via Ports within the State.		From Ports outside the State.		within the State,		Total.	
	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle	 3	5,456	76	378,593	9	33,363	51	263,188	21	27,832	160	708,432
Albany	 1	5,109	5	32,699			11	42,384	11	27,785	28	107,977
Broome	 4	7,256			1	2,281			11	22,701	16	32,238
Bunbury	 2	6,484	6	18,178			2	5,545	15	25,332	25	55,539
Busselton	 								7	9,370	7	9,370
Carnaryon	3	5,456							25	38,725	28	44,181
Cossack	4	7.256			2	4,562			22	38,789	28	50,607
Derby			3	5,236	2	4,562			17	36,536	22	46,334
Espera nce				100			1		3	1,320	3	1,320
Geraldton	 2	6,089			2	3,909			17	24,957	21	34,955
Onslow	3	5,456						l	23	48,759	26	54,215
Port Hedland	 3	5,620			1	2,281			14	20,644	18	28,545
Wyndham		0,020	1	1,625	1		4	14,272	3	7,268.	8	23,165

			Ove	ersea.				-State.		tr	al Vessels rading		(D. 4. 1)
Ports.		with	Ports in the tate.	For Ports outside the State.		with	Via Forts within the State.		or Ports side the State.		thin the State.		Total.
	1	No.	Tons.	No.	Tons.	No. 1	Tons.	No.	Tons.	No.	Tons.	No.	Tons.
Fremantle		6	15,454	56	303,184	17	49,949	47	260,714	24	37,848	150	667,149
Albany		1	3,618	2	10,175		100	11	61,115	14	33,069	28	107,977
Broome		4	7,476	4	39	2	4,562	1	14	10	20,200	21	32,291
Bunbury				12	38,039	2	3,788	5	8,818	5	4,555	24	55,200
Busselton		100000000000000000000000000000000000000		1		1	1,328	4	7,162	2	880	7	9,370
		4	7,476			2	4,562		,,,,,,	22	32,143	28	44,181
Carnarvon Cossack		4	7,476			3	6,843			21	36,288	28	50,607
		The state of		4	7,476	2	4,562			15	32,015	21	44,053
Derby					,,1,0					3	1,320	3	1,320
Esperance		4	7,476	1	4,289	2	4,562			13	17,000	20	33,327
Geraldton			7,476		4,200	1	2,281			21	44,458	26	54,215
Onslow		4	7,476			2	4,562			12	16,507	18	28,545
Port Hedland Wyndham		4	7,470	3	11,335		1,002	2	4,562	3	7,268	8	23,165

No. 16.—Number and Net Tonnage of Vessels entered and cleared at Western Australian Ports, from and to Ports outside the State, during the undermentioned Periods.

					Inw	ards.	Outs	vards.	Inwards an	nd Outwards
	7	Zear.			Vessels.	Tons.	Vessels.	Tons.	Vessels.	Tens.
1918-10					637	2,122,439	636	2,111,894	1,273	4,234,333
1923 24					673	3,097,386	673	3,101,166	1,346 1,612	6,198,552 7,323,755
1924-25	***			***	807 684	3,666,226 3,268,883	805 685	3,657,529 3,256,132	1,369	6,525,015
1925-26 1926-27					796	3,763,957	799	3,796,564	1,595	7,560,521
1927-28					794	3,790,974	812	3,867,842	1,606	7,658,816
Three mo		nded 3	0th Ser	otem-	159	761,720	152	716,922	311	1,478,642

V.—CUSTOMS AND EXCISE COLLECTIONS.

No. 17.—Gross Customs, Excise, and other Collections in Western Australia during the undermentione Periods.

Real Property and Control of the Con		-	NAME OF TAXABLE PARTY.	MAN CHARLES CONTRACTOR OF THE	1 0110	U.S.	EDISMACHINE DE REPARENCE DE SELF-DESCRIPTION CANADA NOTA PARENCE DE SERVICIO DE CANADA DE SERVICIO DE						
			Yea	ar ended 30t	h June, 192	28.	6 months ended 31st December, 1928.						
Statio	ns.		Customs.	Excise.	Other.	Total.	Customs.	Excise.	Other.	Total.			
			£	£	£	£	£	£	£	£			
Fremantle Perth		}	1,681,613	694,896	65,853	2,442,362	926,196	347,832	36,116	1,310,144			
Perth Albany Broome Broome y Bunbury Busselton Carnarvon Derby Esperance Geraldton Onslow Port Hed'and Roebourne Wyndham Other			14,306 6,047 8,370 148 5,052 162 8,212 940 1,219 640 385	5,387 31 14,190 2	6,700 182 2,734 951 122 45 2 1,169 67 53 103 158 3,741	26,393 6,229 11,135 1,099 5,174 207 2 23,571 1,007 1,272 745 543 3,741	4,425 3,567 2,493 93 1,605 97 4,515 711 903 707 8	2,370 2 6,915 	2,641 62 556 80 17 366 27 19 61 4 1,348	9,436 3,822 3,051 9, 1,686 114 11,796 738 925 768 12			
Total			1 727 094	714.506	81.880	2,523,480	945,320	357,119	41,297	1,343,73			

VI.-TRADE.

No. 18.—Value of Imports into Western Australia during the undermentioned periods, showing origin and value per head of mean population.

Country of Origin.	1918-19.	1923-24.	1924-25.	1925-26.	1926-27.	1927-28.
Great Britain Other States of Commonwealth New Zealand Other British Possessions	£ 1,444,314 4,883,476 11,750 724,577	£ 3,737,593 6,749,087 56,355 974,334	£ 4,204,487 7,105,929 39,792 1,159,747	\$,915,891 7,644,962 42,666 1,278,257	£ 4,265,675 8,053,194 28,378 1,662,605	£ 4,079,340 8,393,412 81,156 1,713,450
Foreign Countries	7,064,117 959,873	11,517,369 2,826,776	12,509,955 3,564,080	12,881,776 3,580,796	14,009,852 4,366,211	14,267,358 4,020,275
Grand Total	8,023,990	14,344,145	16,074,035	16,462,572	18,376,063	18,287,633
Value of Imports per head of Mean Population	25.731	40.555	44.120	44.305	48 · 450	46.633

No. 19.—Value of Exports from Western Australia during the undermentioned periods, showing destination and value per head of mean population.

Exports to.	1918–19.	1923-24.	1924-25.	1925-26.	1926-27.	1927–28.
Great Britain	£ 7,045,299 1,161,526 1,195 1,994,732	£ 4,838,768 1,463,945 109,646 3,198,417	£ 5,368,479 1,311,688 100,809 1,729,289	£ 5,217,871 1,438,122 116,092 3,155,708	£ 4,514,965 1,405,086 135,215 2,873,728	£ 6,020,838 1,337,000 50,773 3,343,376
Total, British Foreign Countries Ships' Stores	10,202,752 401,595 318,328	9,610,776 4,265,794 246,719	8,510,265 5,660,921 493,362	9,927,793 4,121,960 531,904	8,928,994 5,544,014 678,951	10,751,987 6,837,692 651,096
Grand Total	10,922,675	14,123,289	14,664,548	14,581,657	15,151,959	18,240,775
Value of Exports per head of Mean Population	35.027	39.931	40.252	39 · 243	39.949	46.514

No. 20.—Total Value of Imports into, and Exports from, the State of Western Australia, from and to the other States of the Commonwealth during the undermentioned periods.

Origin	•		New South Wales.	Victoria.	Queens- land.	South Australia.	Tasmania.	Northern Territory.	Total.
		11	IMPORTS—Y	EAR ENDED	30TH JUNE	, 1928.	A CONTRACTOR		sovethes with sales
Australian Oversea		 	3,265,158 483,552	£ 3,760,793 322,778	€ 135,915 1,462	1,056,164 74,882	129,907	45,475 243	8,393,412 882,917
Total .		 	3,748,710	4,083,571	137,377	1,131,046	129,907	45,718	9,276,329
			EXPORTS*	YEAR ENDE	o 30rh Ju	NE, 1928.			1.00
Other Australian		 	233,182 38,519 37,921	398,457 57,966 51,384	27,547 2,371 11,679	375,128 39,044 30,463	6,421 728 339	14,258 6,874 4,719	1,054,993 145,502 136,505
Total		 	309,622	507,807	41,597	444,335	7,488	25,851	1,337,000
			IMPORT	s-Six Mon	NTHS ENDET	31ST DEC	EMBER, 1928	3.	ent of the
Australian Oversea		 	1,937,507 211,101	$\begin{bmatrix} 2,144,712\\ 166,474 \end{bmatrix}$	106,571 1,149	635,927 53,403		654 1,292	4,897,584 433,637
Total		 	2,148,608	2,311,186	107,720	689,330	72,431	1,946	5,331,221
			EXPORT	s*—Six Mo	NTHS ENDE	D 31ST DEC	EMBER, 192		
West Australian Other Australian Oversea	:::		135,269 14,104 16,218	169,075 31,177 48,224	8,858 618 1,902		77	5,076	448,844 61,885 90,476
Total		 	165,591	248,476	11,378	163,540	3,751	8,469	601,205

^{*} Exclusive of Ship's Stores.

No. 21.—Value of Imports into Western Australia during 1918-19 and each of the Five Years ended 30th June, 1924 to 1928, distinguishing the more important articles or groups of articles.

Articles.	1918–19.	1923-24.	1924-25.	1925-26.	1926-27	1927-28
	£	1 £	£	£	£	Ė
Coin and Bullion	152	13,195	13.891	57,924	27,085	470
Meat and Fish (fresh and preserved)	45,235	209,540	381.720	225,917	262,566	242,974
Spirits, Beer, and Wine	233,113	265,181	288,865	268,499	277,661	282,708
Tobacco, Cigars, and Cigarettes	384,695	575,563	631,901	709,636	672,741	714,596
Live Cattle, Sheep, Horses, and Pigs	44.947	227,971	314.654	243,450	272,900	262,269
Bacon, Hams, Butter, Cheese, Eggs, and Tinned				,	,	,
Milk	685,035	1.009,554	1.018,945	1,113,810	1.011.445	1,105,228
Sugar	354,369	568,649	584,581	604,444		608,483
Wearing Apparel, Drapery, Piece Goods, Hats						
and Bonnets, Blankets, Boots and Shoes,						
Sewing Silks and Cottons	1,759,804	3.026.009	3,279,939	3,227,334	3,848,875	4.038,832
limber, Cement, and Furniture	130,442	177,266	211,722	177,029	194,218	234,514
Arms, Ammunition and Explosives	160,979	150,178	193,584	122,555	158,328	115,854
Oils	311,337	533,403	875,297	1,018,690	1,340,577	1,131,221
Rubber Goods	89,689	218,506	289,543	433,759	392,196	467,432
Machines, Machinery, Pumps, Apparatus for						
raising water, and Tools	369,420	1,341,481	1,560,721	1,639,254	1,984,094	2,099,204
Iron, Steel, Ironmongery, Metal and Metalware,						and the second second
Cutlery, Hardware, Nails, Screws, etc	601,387	1,532,606	1,431,716	1,434,075	1,551,516	1,534,693
Vehicles and Parts	131,527	859,092	1,084,768	1,201,667	1,248,614	1,165,056
Wheat, Flour, Oats, Oatmeal, Malt, Bran and					1	
Pollard, Potatoes and Onions	107,291	158,612	149,077	178,349	150,651	100,265
ams, Jellies, and Fruits	110,471	250,495	268,347	247,695	336,046	261,469
fea	150,981	268,464	291,191	298,250	313,988	307,939
Coal and Coke	142,992	76,561	137,696	138,179	104,806	81,653
Paper, Books, and Stationery	233,591	368,854	398,310	398,185	422,157	441,694
dyanide	94,923	54,432	25,475	42,467	31,102	28,282
ewellery, Clocks and Watches, and Fancy Goods	92,855	130,263	136,696	150,455	173,250	164,722
Orugs, Chemicals, (including Fertilisers) and Medicines	4010000				100 505	100 117
Il other Anticles	*246,220	385,168	404,193	406,013	486,531	482,117
in other Articles	1,542,535	1,943,102	2,101,203	2,124,936	2,515,809	2,415,957
Total	0.000.000	34044345	10.074.005	16,462,572	10 000 000	10 907 699

^{*}Exclusive of fertilisers.

No. 22.—Value of the more important Products of Western Australian Origin exported, including Ships' Stores, and of the total Exports; also the total Production of Coal; during 1918-19, and each of the Five Years ended 30th June, 1924 to 1928, and after.

Articles.	1918-19.	1923-24.	1924-25.	1925-26.	1926-27.	1927-28.	July-Dec. 1928.
Gold-Specie £	4,995,204	c1,921,764	c516,140	852,930	735,663	595,494	785,000
tGold, Uncoined £	40,562	d 404,836	d 171,689	207,350	367,429	75,287	47,752
Wool Quantitylb.		43,875,108	35,015,746	49,689,088	53,787,555	61,244,631	22,965,010
Value £	1,952,141	4,237,152	3,736,300	3,527,865	3,518,313	4,962,916	1,557,131
Timber £	332,980	1,367,713	1,477,997	1,522,958	1,658,018	1,265,321	512,481
Hides and Skins £	271,951	520,248	477,437	461,303	376,004	553,144	339,705
Pearls and Shell £	176,125	337,349	285,562	289,433	255,751	186,132	133,759
Sandalwood £	117,072	348,713	186,775	238,203	199,754	147,426	107,701
Tanning Bark £	18,875	29,606	40,136	15,056	15,818	27,662	11,875
Copper (Ingot, Ore, and Matte) £	35,145	55,518	31,804	2,659	73	391	357
Tin, Dressed and Ingot £	55,850	18,770	14,635	11,740	13,987	12,193	8,808
Silver—Bar, Ingot, etc £	33,911	11,923	12,277	10,773	6,840	5,871	3,612
Silver Lead and Lead-Ore, Con-							
centrates, and Pig £	82,862	54,076	93,310	92,849	54,755	3,928	3,682
Wheat Quantity Cental	990,723	6,555,226	8,991,572	7,904,807	9,797,801	15,716,224	3,700,224
(Value £	399,986	2,542,626	5,158,020	4,186,714	4,667,095	6,994,528	1,657,782
Flour Quantity Cental	2,109,266	1,584,343	1,508,132	1,841,942	1,886,580	1,707,953	734,180
Value £	1,294,482	824,743	968,501	1,294,311	1,161,324	1,008,168	421,974
Mutton and Lamb Quantity lb.	138,224	445,926				227,261	
(value £	2,123	12,825				7,675	
Beef Quantity lb.	239,033	10,646,717	7,106,375	8,118,705	6,697,052	11,026,131	7,252,807
Value £	3,247	135,938	99,052	120,117	99,025	136,082	87,940
Meat in tins Quantity lb.	2,293			347,586	446,231	701,034	380,381
Value £	145			9,273	11,268	14,079	9,463
Fruit, fresh Quantity Cental	37,489	136,877	164,975	148,548	244,901	115,436	4,140
value ±	57,021	188,947	246,535	232,149	334,272	191,915	8,688
All other Articles £	1,052,993	1,110,542	1,148,378	1,505,974	1,676,570	2,052,563	890,869
Total Exports £	10,922,675	14,123,289	14,664,548	14,581,657	15,151,959	18,240,775	6,588,579
(Mined Tons	358,769	422,057	440,482	438,137	492,134	514,797	262,122
Collie Coal \ Value £	219,260	365,567	371,152	364,304	405,770	414,451	206,104
Bunkered a Tons	40,775	33,079	45,231	34,032	49,761	29,174	14,008

[†] For Total Production of Gold see Table No. 31, p. 23. c. Average value of sovereign during 1923-24, £1.0872; 1924-25, £1.0670. d Average value of fine ounce during the year 1923-24, £4.6181; 1924-25, £4.5323. a. Included in coal production.

Banahas	1,084 669 :::	Year ended 30th	June, 1928.		00	1,258
Raisins Other Fresh—Apples	89,800 58 O∧e 1,016	rsea. 1 830 5 000	9 1 9 Intersta	ite.	Total	
cake, including Linseed Cake en uits, Dried—Currants 1 Dates Lours	Greasy.	Scoured.	Greasy.	Scoured.	Greasy.	Scoured.
remantle	bales. 1b. 167,329 53,557,061 149,769 28 7,488 7,080 2,229,806 731 2,708 2	bales. 3,460 831,628 750 10,185 750 842,563	bales, 1b. 951,842	bales. 2 467	bales. 16,871 54,508,903 149,769 7,488 1,706,037 7,080 2,229,306 731 270,317 3,916 273 95,915 187,231 60,401,951 4,866,755	bales. 3,462 832,09 4 75 38 10,18 3,504 843,08
remantle de	54,195 18,025,461 3,310 906,038 4,542 1,591,841 434 157,936 3,628 1,379,466 374 125,339 66,584 22,220,899	SIX MONTHS ENDED 31: 1,274 286,075	1,140 455,720	130 OTK 1 OT	55,335 18,481,181	1,274 286,0 1,274 286,0 1,274 286,0 1,281 286,0 2,0 1,281 288,0
Total Quantity £	1,504,434	34,941	17,756		1,522,190	34,941

=

			OVE	RSEA.				INT	ERSTATE.			1	
Articles.		Quant	ity.	Val	ue.		Quantity.	0		Value.		To	otal.
Control of the contro		Australian Origin.	Oversea Origin.	Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	Quantity.	Value,
I.—FOODSTUFFS OF ANIMAL ORIGIN.				£	£	1			1		IT.	1	
Butter	. lb.					l	280		£	£	£		£
Butter Substitutes	. ,,						112			31	0.000	280 112	31
Eggs in Shell	doz.	111,634					1,094	3,060		65	196	4.154	261
Pulp	. lb.	111,034		7,459		90			11			111,724	7,470
Fish, all kinds				66	111		g as w		83				
Meats Racon and Ham	lb.	666		15		9,063	3,120		110	38	89	19.940	349
Preserved by Cold Process—	., ,,						735			62		12,849 735	163
Beef	. ,,	7,252,807		87,940									
Game	. ,,			01,010								7,252,807	87,940
	"										•••		
Poulter	. ,,		***										
Rabbits and Haron	. ,,		•••										
Potted, Concentrated, etc.				4,535				•••	1 500				
	lb.	261,936	1,663	5,615	65	118,445	636	90	1,560 3,848	27	10	200 550	6,095
									0,040			382,770	9,565
Milk and Croam in Dawdoned To-	cwt.	110		222	•••	381			1,699		DE 80111	491	1,921
Condensed	. ,,						275			19		275	19
II.—FOODSTUFFS OF VEGETABLE ORIGIN, IN							11,556			496	••	11,556	496
BEVERAGES NON-ALCOHOLIC.													
Confectioners		600		14		63,673	1,671		3,512	79		65,944	3,605
Hay and Chaff	. cwt.	263 8,624	15	12 3,153	2	206,983	. 974	260	14,052	81	14	208,495	14,161
Oilcake, including Linseed Cake	. cntl.	0,024		3,133								8,624	3,153
Fruits, Dried—Currants	. lb.	314,160		8,063		414,484			9,081	***		700.044	
Dates		***		******					3,001			728,644	17,144
Other	. ,,	89,600 56		2,000		585,296			9,921			674,896	11.921
Fresh—Apples	cntl.	1,016		1,839		8,798 56	2,688		96	118	100.9	11,542	215
Bananas				1,000					114			1,072	1,953
Citrus		1,084		1,944		174			166			1,258	0.110
Programmed in Tiguid	. ,,	669		1,900		425			1,157			1,258	2,110 3,057
Grain and Pulse—Barley	cntl.	11		9 8						11		1,004	20
Beans and Peas		11	00) 152 Des	°	Me Zezen	1 05 63101.1	g në ban	D 5.01.60				11	8
Maize		5		5									
Oats		7,123		4,347								7,123	4,347
Other, Unprepared		3,700,080	•••	1,657,702		144			80			3,700,224	1,657.782
Bran and Pollard		3,698		1.531		25			14				
Flour		732,291		420,783		3	:::		14			3,723	1,545
Malt	,,								*			732,294	420,787
Oatmeal and Wheatmeal	. lb.			•••									•••

Hops	Other,	Prepa	red			1b.	3 224	.9	3 22	9		40			3		12 264	12 25
Jams and Jellies						"	75		3			2,568			78	•••	2,643	81
Pickles and Sauc Sugar				•••		ereck.									338 741	15	406	358 741
Onions	1110					cwt.					S	406 42		8	46		50	54
Potatoes						"			17. 100		19,250	52		11,672	26		19,302	11,698
Vegetables, Prese		Liquid	1			***									5	23		2
Vinegar Aerated and Min	anal Was					gal.						110	12		16	5	122	2:
Cocoa and Choco		ers				ib.	1		5		2,240			58			2,240	58
Coffee and Chico	ту					,,					2,240	64	7,900		5	312	7,964	317
Limejuice and of						gal.	96		38		23,058			3,210			23,154	3,248
Tea	•••					lb.							2,888			102	2,888	109
III.—SPIR		ND A	ГСОНОІ	LIC LI	QUORS													1
Ale and Beer in						gal.					186			66			186	6
Brandy "	Bulk		•••			,,,						24			60		24	60
Gin, etc		11.00				,,,							111					
Liqueurs and Bi						"												
Rum						"												
Whisky						>>						26	2		17 24	4	28 12	21
Wine, Sparkling						,,,	144		43		758	12 449		282	175		1,351	500
,, Outer						"	222		40		100	**3		-0.0	2.0		2,002	300
IV.—TOBA				INS TH							00 #/		00=	14 770	10	100	20 701	14 004
Tobacco, Manufa	actured aufacture	d				lb.					29,544	42	205	14,776	13	102	29,791	14,891
Cigars Unmar						"					1,555	30		1,555	11		1,585	1,566
Cigarettes						"					4,696	80	10	4,696	36	5	4,786	4,737
							1 TO 1 STORES			\							The state of the state of	200
	VL	VE A	NIMALS.															
Cattle	economic					No.	634		3,813		11			247			645	4,060
Horses						,,	4		100		3	5		240	310		12	650
Pigs Sheep	•••					"	10,767		8,295		106	2		895	100		10,875	9,290
Other				211		"	10,707		894		100	2		397			10,075	1,291
VI.—ANIM	TAT CITTO	m i stor	na mom	Toon	OMNERN													100
Beche-de-Mer	IAL SUBS	TANCI	ES NOT	FOODS	STUFFS		159		490								159	490
Bones, Hoofs, ar						,,			1,291					10				1,301
Hides and Skins						No.	28,819		45,388	30	12,820			9,066			41,639	54,454
	Rabbit					lb.	49,334	lb.	7,205		41,240	lb.		7,268	***	***	90,574	14,473
	Sheep		•••			No.	429,217	(3,434,459)	209,514 20,477		27,190	(129,088)		7,318 33,469			456,407	216,832 53,946
Pearlshell	Other					cwt.	15,292		127,664					00,100			15,292	127,664
Tortoiseshell						lb.	866		493						***		866	493
Trochus Shell						cwt.	327		378								327	378
Wool-Greasy					•••	lb.	22,220,899		1,504,434		455,720	***		17,756			22,676,619	1,522,190
., Scoured				•••		"	288,391		34,941								288,391	34,941
							1											
TTTT TT-	BETABLE						9 940		5 202		10 504			6,573			18,934	11 075
						cwt.	8,340		5,302		10,594			0,070			10,954	11,875
Bark, Tanning		***				cwt.												
Bark, Tanning Extracts, Tanning														50				50
Bark, Tanning Extracts, Tannin Copra Plants, Trees, an							***	***										
Bark, Tanning Extracts, Tannin Copra						ewt.	75,847		107,701	dading t	es Six inc	o cant le nese	108 (3) (09	emilier, 1	058		75,847	107,701

				OVE	RSEA		1		INTER	STATE.				
			Quan	tity.	Va.1	ue.	10,594	Quantity.		6,578	Value.		18,93. L o	tal. II'812
Articles.			Australian Origin.	Oversea Origin.	Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	Quantity.	Value.
VIII.—APPAREL, TEXTILES,			15/87	(8,484,459)	20 \$,514	£ 146	27,190			£ 6,377	£ 23,684	£ 12,541	456,407	£ 42.768
				100	1.520	30	4.1.240	10:		4,927	1,397	20	90:574	6,374
					45:388	30	12:320			16	451	398	\$1.689	86
YY - b - the o'd Demonds					490									
w										172		1,606		1,778
O 1 1 m 1 -										59		122		181
IX.—OILS, FATS, AND WAY			1 000		894		040 400			14 000			849,763	14,855
			360	•••	8.217		849,403			14,838	100		The state of the s	14,000
Oils in vessels up to one gallon										240	270		12	
			0.7		100		11							**000
0-11 0-3			834		***010									
7741-1					28,817					1,880		85		30,782
0 1 0 1 1 1111 1			1,213,920		126,450	.4.	680			67			1,214,600	126,517
							.4:000	80	· · · IO	**.090	*** 38	2	44786	4,787
		. ,,					1.555	00		220	5		1,535	1,566
					3							73		85
		7					29.244	*** 70	•••205	14.7756	··· 13	·•102	29,791	14,891
71		17.												
			3,734		5,770	17.1	362			469			4,096	6,239
Tr December		11.	0,104		3,770			12			22		11,000	24
D								28	5]1			
011														
X.—PAINTS AND VARNISH	ES.										201	00		710
Paints and Varnishes					358			04	***		301	60	24	719
XI.—STONE AND MINERALS, INCLUDE CONCENTRATES.	NG ORE	S AND					188			66			186	
01 1		ton	28		26				2,585				- 28	- 26
			00		38		23,058			0125.6			28,404	845.48
		arrich						04	₩800		2	812	1400+	877
Silver and Silver-Lead .							2:240			28	***		5/5000	2.010
Tin					2		325			2,916	***		325	2,916
Zinc		, ,,	,					110	12		I6	2	122	21
				***	41,466		TAPPON			6,286	2	23	18/803	47,752
		• • • • • • • • • • • • • • • • • • • •			41,400	227	19:250	52		0,200	26		10.005	13.600
Ores, Clays, exclusive of Gold—		cwt.						907						ET
A 4.5											222	10	****	
731					3			1,568			78	744	X40f3.	01
			840		357			40			3		840	357
Manganese				0	8	8					***		*** 13	*** TE

Molybdenite Pyrites Scheelite Silver and Silver-Lead Tin Wolfram Other Stone—Abrasives , Other, including Marble and Slate))))))))))))))))))	4,276 321	 3,682		714			5,892			4,276 714 366	3,682 5,892 2,737
XII.—METALS, METAL MANUFACTURES, AND MAC Machines and Machinery, except Agricultural Implements, Machinery, Agricultural, Horticultural, Viticultural	HINERY.		 20 376	1,192 296 176				3,297	3,168 2,398 6,464	5,069 6,373 4,501		12,726 9,087 23,886
Copper—Bar, Rod, Ingot, Sheet, Plates, Pipes, Tubes Iron and Steel—Pig, Ingot, Bar, Rod, etc. Plate and Sheet, including Gal- vanised and Corrugated	cwt.	21,349	 1,883	:::	5 30	39	₁₉₀	15 25	49	485	5 21,608	15 2,442 60
Lamps and Lampware Lead—Pig or contained in Matte Sheet and Pipe	cwt.		 	•••		130			321 82	1,003	130	1,324 82
Railway Material Tin Ingots Tools of Trade Vehicles—Bicycles, etc. Other and Parts	ewt.		 	 16 53				 40 189	258 22 889	220 656 27,078		518 694 28,209
Zino—Circles and Ingots Sheets and Shavings XIII.—Rubber, Leather, and Manufactu	ewt.		 		1,008 57		6	490 207			1,008	490 226
Aubber Goods Belting, all kinds Leather		:::	 5,497 29					56 23,915 672	3,451 60	3,086		6,581 56 29,412 761
XIV.—WOOD, WICKER, CANE. Furniture	sup. ft. 8	32,721,700	 352,588	25	15,399,007			226 159,893 241	385 3,203	8	48,120,707	644 512,481 3,486
XV.—EARTHENWARE, CEMENT, CHINA, GLASS Cement, Portland Earthenware, China, etc Glass and Glassware			 	28 7				1,782 195	159 994	93		1,969 1,289
AVI.—PAPER, STATIONERY. Paper, Printing , Other Books (Printed), Music, Periodicals Stationery, Manufactured	ton 		 66	1 500				 38 1,088	96 895 600	213 82 5		310 1,576 1,693

			Ov	ERSEA.				INT	ERSTATE.				
Articles.		Qua	antity.	Va	lue.		Quantity.			Value.		To	otal.
		Australian Origin.	Oversea Origin.	Australian Origin.	Oversea Origin.	West Australian Origin.	Other Australian Origin.	Oversea Origin.	West Australian Origin	Other Australian Origin.	Oversea Origin.	Quantity	Value
XVII.—JEWELIERY, TIMEPIECES, FANCY Fancy Goods Jewellery Clocks and Watches	Goods.			€ 6,095	£ 293 45				£ 390	£ 2,152	£ 233 3		£ 3,068 6,095 48
Instruments other than Musical	TIFIC				25 52					226 1,273	3,230	:::	251 4,555
Acid, Tartaric Cream of Tartar Manures—Ammonia Sulphate Sodium Nitrate Other, N.E.I. Perfumery and Toilet Preparations Salt, Rock	sers. cwt. lb. cwt. """ cwt.	 6 4		97 5 7 2	 	20	30		1,636 9 2,122 	819 21 40	422 533		2,974 35 2,702 5
XX.—MISCELLANEOUS. Arms, Ammunition, Explosives	lb No gr. b xs	 246,600		127 2,561 10 3,466 5,156	8 2 50 1,128 268	750	 68 6,234	,7	 43 5,875 1,833 12,827 42 7,154	379 41 150 10 38 558 400 143 1,347	247 14 	9 68 2253,584	255 386 43 5,954 801 130 38 2,127 16,916 10 2,661 34,067
Silver Bronze	 OZ.			785,000 1,700 		30,134	14,094		 3,612	1,705		44,228	785,000 1,700 5,317
Total*				5,662,042	4,575	•••	•••		448,844	61,885	90,476		6,267,822

No. 25.—Exports, being Ships' Stores, during the Six Months ended 31st December, 1928.

Ae, Beer, Porter etc. gal. 24				OVERSE	Α.			INTERS	STATE.		m .	1
Aus. Dover. Trailan Produce. Produ			Quar	ntity.	Valu	1e.	Quant	tity.	. Val	ue.	Tota	ıl.
No. Bear Porter etc. gal. 24	Articles.		tralian Pro-	sea Pro-	ralian Pro-	sea Pro-	tralian Pro-	sea Pro-	tralian Pro-	sea Pro-	Quantity.	Value.
Second Content Conte					£	£				£	Augustic	£
Secults	ie, Beer, Porter etc	gal.	24	115 1 28								11
Streibrage 10. 30.0 30	ipparel										550	20
Intere ib. 7,242	Pushware											
Decese			7.242		669	A						852
Deal (Banker)	heese						161					52
Solution	hal (Bunker)	ton										40,152
Fish—Preserved	Joffee, Cocoa, Chocolate										200	10.00
Finits			19 970		1 759		2 273				44,549	1,848
Fruits—Preserved, 115				836		58					1,001	67
Fruits — Fresh	Fruits-Preserved	11										5
Fruits and Vegetables (in liquid, etc.)	Fruits—Fresh	entl.		2	1,457	6	76		111		718	1,574
Vegetables Dried or	Fruits and Vegetables (in											
Concentrated Vegetables, Fresh Grain and Pulse— Beans and Peas cntl	liquid, etc.)											
Vegetables, Fresh Grain and Pulse Beans and Peas Catl. Catle	Vegetables, Dried or				0							19
Seal and Pulse Seal	Concentrated								628			4,919
Beans and Peas Cntl. Oats Oats Oats Oats Oats	Vegetables, Fresh				4,201						0.000	
Oats Wheat Wheaten Wheaten Wheaten Wheaten Wheaten Same	Beans and Peas	entl.										
Wheet	Oats											
Baral, Fearland Stocker 15. Bran, etc centt. Flour, Wheaten , , 1,875 Hay and Chaff cwt. 2,427 Jams and Jellies 1b, 1,700 Meats— Bacon And Hams, etc. , 5,176 Fresh and Smoked , 5,176 bits and Hares , 1,268 Frozen (other than Rabbits and Hares , 1,268 Nother (including Salted) cwt. 2 Mik (Preserved) tb. Oils gal. Outons cwt. 15 Palnts and Colours cwt. 18 Saap bb. 160 Saap bb cwt. 25 Sait 3 Sait 18 Saap bb 25 Sait 18 Saap bb 25 Sait 26 Cyclorestes 3 Saap bb 25 Sait 26 Cyclorestes 3 Saap bb 25 Sait 25 S	Wheat	***					The second second					
Shank Shan							9					
Rice	Bran, etc	entl.							0		1.886	1,187
Hay and Chaff cwt. 2,427 Jams and Jellies ib. 1,700 664	Flour, Wheaten					1	The second second second				1	1
Jams and Jellies 15, 1700 60 1,700 60 1,700 60 1,700 60 1,700 60 1,700 60 60 6438 60,058 6644 644,335 1,437 60,058 664 644,335 1,437 60,058 664 644,335 1,437 60,058 664 644,335 1,437 60,058 664 644,335 1,437 60,058 664 644,335 1,437 60,058 664 644,335 1,437 60,058 664 644,335 1,437 60,058 664 644,335 1,437 669,058 664 644,335 1,437 669,058 664 644,335 1,437 669,058 664 644,335 1,437 669,058 664 644,335 1,437 669,058 664 644,335 1,437 669,058 664 644,335 664 644,335 644,335 644,338 644,335 644,	Hon and Chaff	11	9 497								2,427	864
Racon find Hams, etc.	Jams and Jellies	lb.			60					100	SETABLIDES.	60
Total (other than Rabbits and Hares 1,268 1,268 1,268 1,268 1,268 1,364	Bacon and Hams, etc. Fresh and Smoked	, ,,										2,10
Note and Hares 1,268 1,364 1,3	Frozen (other than Rab		4 40 800		5 001						168.763	5.09
trated Preserved in tins ib. Other (including Saited) cwt. Other (including Saited) cwt. Oils gal. Olis gal. Olicins cwt. 15 Paints and Colours 2,297 Potatoes 7, 2,297 Sait 1,116,062 Spirits gal. Oilb 14 Sugar cwt. 36 Sugar cwt. 37 Su	Rabbits and Hares	. ,,					96		2			4
Preserved in tins 1b. Other (including Sailed) cwt. 2 10 84 338 86 6,572 10 84 338 86 6,572 10	trated	1 90.1							CONTRACTOR AND CONTRACTOR			
Mik (Preerved) ib. 6,404 Oils	Preserved in tins	. lb.										9.4
Milk (Preserved)	Other (including Salted) cwt.		The Name of Street, St					338		6 579	34 34
Oilons	Milk (Preserved)	. 1b.										253,65
Pathis and Colours, 2,297, 1,393, 262, 155 2,559 Potatoes, 18, 1					19		25				40	4
Patraloses												
Sait """ 18 1 """ 18 1 """ 18 160 160 160 """ 160 """ 160 """ 160 """ 160 """ 12 """ 12 """ 160 """ 14 """ 23 """ """ 14 """ 23 """ """ 10 """ 41 """ 14 """ 25 """ """ """ 25 """ """ """ 25 """ """ """ 25 """ """ """ 25 """ """ """ """ 25 """			2.297		1,393		262				2,559	1,54
Soap </td <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td>1</td> <td></td> <td></td> <td></td> <td></td> <td></td>							1					
Spirits	Soap	. 1b.	160				B. C. C.	3 1000				2
Sugar	Spirits	. gal.		14	100		1		10			E
Tea 1b 25	Sugar	. cwt.		05		3						
Totaleco	Tea		- 110		56						140	
Olgares	Cigoro											//
Wine—Sparkting gal			26								26	1
Wine—Still ,, 2,108 461 2,108		gal.					1				0.100	4(
	Wine-Still		2,108						710			4,8
					3,366	756	1		/18	• • • •		1,0
Total 62,409 254,520 3,828 £	Total			SI	62,409	254,520				~		£320,7

No. 26. —Principal Imports, Oversea and Interstate, during the Six months ended 31st December, 1928.

	07	versea.		Inte	rstate.		Т	otal.
Articles.	Quan		Qua	intity.	- '	Value.		
	tity.		Australia Origin.	n Overse Origin		n Oversea		Value.
I.—FOODSTUFFS OF ANIMAL ORIGIN.		£	1		£	£		£
Butter lb. Butter Substitutes ,,			2,467,390 402,528	92,176	3 220,934 13,949	8,329	402.525	13 940
Eggs in Shell doz.	28,292 104		402,528 1,009,296 26,681	3 451	51,079	59	1,038,039	52 967
Cheese			87,168	3	13,949 51,079 2,129 4,437	7	1,038,039 26,785 87,168	2,129 4,437 65,237
Honey ib.		56,268	93,732		0.011	2 959	93,732	2.646
Troscited by Cold Fio-	32	2	2,032,848	3	2,646 127,869)	2,032,880	127,871
Beef ,,,			764,085		12,539		764,085	12,539
Mutton and Lamb			154,788		2,980		154,788	2,980
Poultry	60,030		38,369		1,468	1	98,399	3,571
Rabbits and Hares " Meats—Potted, Concentrated,			38,369 18,379 1,715		1,475		18,379 1,715	1,475 29
etc Preserved in tins lb.	27,544	5,631 1,812	737,959		11,819 29,350			17,477 31,162
Other Sausage Casings cwt,	174	247 3,105	399	122	1,645 3,945		765,503 695	1,892 9,348
Milk and Cream— In Powdered Form	565	31	339,770		15,11.4		340,335	15,145
Condensed "	48	3	2,045,937		100,452		2,045,985	100,455
II.—FOODSTUFFS OF VEGETABLE			in the	1		F-16		
ORIGIN, INCLUDING BEVERAGES NON-ALCOHOLIC.					Car.			
Biscuits lb. Confectionery y Ollcake, including Linseed	32,395 92,053	2,279 8,097	230,874 1,503,023		10,824 130,531	1,067	263,269 1,598,314	13,103 139,695
Cake cntl.			5,925		3,930		5,925	3,930
Cake cntl. Fruits, Dried— Currants lb. Dates , Raisins—Sultana ,			20,272		644			
Raisins—Sultana ,	471,237	4,201	191,419	28,845	7,297	499	20,272 500,082 191,419	4,700
Other Dried Emit	1,978 49,227	57 1,273	25,163 313,822		1,111	:::	27,141 363,049	644 4,700 7,297 1,168 12,691
Fruits—Fresh— Bananas cntl	14,509	13,582	606		11,418			
Other	5	10	564		781		15,115	14,470 791
		1,155			44,533	4	569	46,092
Grain and Pulse— Barley cntl. Beans and Peas ,,	1,436	1,826	2,241 1,584	26	1,779 1,629	123	2,241 3,046	1,779
			2,880	***	1,618		2,880 723	3,578 1,618
Oats ,, Wheat ,, Other, Unprepared ,,	1	1	697 2	26	268 2	9	3	277
Bran and Pollard	74	109	1,906				3 74 1,906	109 530
Flour ,, Malt ,;	453	225	541		530 317		994	542
	1,920	42	8,653 1,494,732		9,344 18,529	:::	8,653 1,496,652	542 9,344 18,571
Rice cntl. Other, Prepared ,,	1,054 654	1,087 781	11,495 17,848 42,664	4 4	12,235 10,501	 8 15	12,553	13,330
Rice cntl. Other, Prepared	20,400	641	42,664 3,256,859		4,170 89,229		994 8,653 1,496,652 12,553 18,506 42,664 3,277,259	4,170
Textes and bauces		3,208			35,271	29	5,277,259	89,870 38,508
Sugar cwt. Onions ,, Potatoes ,,	1	1	199,775 21,443		371,351 13,023		199,775 21,444	371,351 13,024
Potatoes ,, Vegetables, Preserved in liquid		5,880	87,839		19,912 5,147	388	87,839	19,912
7inegar gal.	2,395	642 635	5,462	::: }	920		7,857	11,415 $1,562$
Cocoa and Chocolate lb.	182,741	6,092	16,628		1,482 1,198		199,369	1,562 2,117 7,290
ime Juice and other Fruit		5,627	112,009	9,145	7,420	545	241,255	13,592
Juices gal.	2,373 564,922	570 41,314	7,978	114 993,546	4,040	45 112,618	10,465 1,558,468	4,655 153,932
III.—SPIRITUOUS AND ALCOHOLIC LIQUORS.								
le and Reer in Bottle gal		5,901	69,480		21,348		86,516	27,249
randy ,, in leuk ,, ,, in, including Schnapps ,,	757	1,013	1,239 5,629	123	255 3,230	149	1,239 6,509	255
in, including Schnapps ,, iqueurs and Bitters ,,	2.438	1,479 1,082	1,008	4,374	589	4,937	7 990	7.005
um	1,495	699	60 329	215	114 109	284	1,490 1,824	808
IIIC—Sparaning	32,037 630	1,657	9,147 1,104	5,822	6,921 2,368	8,768	47,006 1,734	56,136
Other ,,	2,109	1,221	96,858	43	42,663	17	99,010	4,025 43,901

No. 26.—Principal Imports, Oversea and Interstate, during the Six months ended 31st December, 1928—continued.

	Over	sea.		Inters	tate.		Tota	d.
Articles.		Quantity	Quan		Va	lue.		
	Quan- tity.	Value.	Australian Origin.	/ //	Aus-	Oversea Origin.	Quantity.	Value.
IV.—Tobacco and Preparations		£	3.		OAM)	NAM JAS	ARTALS, ME TES AND M Shud Machin	—.IIX II g
Tobacco—Manufactured lb. Unmanufactured ,, Cigars		821 7,047 3,484 15,212	605,603 687 8,912 223,687	510 30 775	208,423 110 9,996 177,397	266 67 624	609,235 107,003 11,704 256,311	209,510 7,157 13,547 193,233
	1 270, 5 10,	1,726	1.08+,6		.hws	ingot, Tubes	Bar, Rod Pletes, Pipes	
V.—LIVE ANIMALS. Cattle	2 :50ā	440 308 508	996 838 2 15,113	6 (10)	28,185	bull,600s	996 846 2 15,113	30,225 45 50,663 1,738
VI.—ANIMAL SUBSTANCES NOT FOODSTUFFS. Hides and Skins—Hides No		120 310.3	881, 012 1,000	860 887 149	3 di	9	Matte weet and Ph	S) Quicksilv
Wool—Greasy Ib			151,536 300	81	517 5,197 25	co rts ts. and	1,264 	5,197 25
VII.—VEGETABLE SUBSTANCES AND FIBRES.	1.8	512	557 362 300 500	a 720		alo	cles and Inc	
Bark, Tanning cwi Extracts, Tanning Plants, Trees and Bulbs Linseed cnt Starch lb			314	gg,	2,503 195	1031 256	383 157,306	2,787 2,787 2,507 2,507 2,507 2,507 2,726
VIII.—APPAREL, TEXTILES. ETC Apparel and Soft Goods Boots and Shoes Hats and Caps Umbrellas and Parasols Jute Goods Cordage and Twine IX.—Olls, Fats, and Waxes.	29,9 12,4 12,4 	16,464 15,893 602 656,671 21,331	944 798	.87 	567,175 215,752 57,896 4,087 530 13,495	56,878 555 4,173 17 586 19,635	iamboo, ('a i rticles mada Carries was 'Ortland ortland Glassware	1,221,635 232,771 277,962 4,706 657,787 54,461
Lard, Lard Oil. and Refined Fats	2,24(5,302 4,237 i. 3,079,31 2,760 ii. 8,455 n. 444	3,109 976 7 775 1,291 74,256 1,144 342,644 1,563 8 1,91 342,64 1,563 8 1,91	3,988 19,145 335 337 337 337 337 337 34 40 40 40 81 11	1,20 1,20 1,01 86 2 89,69	1,04 4,31 111 9 7 2 1,10 5,27 1,78 79	1	3,080,410 4,828 61,268 403 2,186	4,317 893 74,340 2,840 351,079 1,568
X.—PAINTS AND VARNISHES Paints, Colours, and Varnishes .		13,06	0		39,99	0 20	9	53,259
XI.—STONE AND MINERALS, INCLING ORES AND CONCENTRATES Coal	n. 48 1,69 vt vt. 4,01	4 2,53 34 6 3,19	2 36 4 5 71	4	43,54 48 12	26	31,340 2,058 4,730	3,19
Other, including Marble and Slate		1,33	0		34	16 31	8	1,99

No. 26.—Principal Imports, Oversea and Interstate, during the Six months enied 31st December, 1928—continued.

	0	versea		Inte	erstate.		T	otal.
Articles.	Quan-	a due la	Quan	ntity.	v	alue.		
Annoy Charles (March Charles)	tity.		Australian Origiu.			Overse Origin		Value.
XII.—METALS, METAL MANUFAC-		£			£	£	Tenano	£
Implements and Machinery—		411,040	1.70	·	106,804	44,397		562,241
Agricultural, Horticultural, and Viticultural Metals—Manufactures of Copper—Bar, Rod, Ingot,		74,004 309,498	:::		285,499 270,309			379,624 589,021
Sheet Plates, Pipes, Tubes cwt. Iron and Steel—Pig, Ingot,	590	3,331	1,726	5	10,865	35	2,321	14,231
Iron and Steel—Plate and Sheet, including Galvanised	58,919	33,358	57,600	247	31,039	310	116,766	64,707
and Corrugated ,,, Iron and Steel—Structural ,, Lamps and Lampware	150,400 9,338 	132,290 4,312 20,639	323 3,697	507	360 2,433 2,076	880 924	13,035	133,530 6,745 23,639
Matte Contained Sheet and Pipe Quicksilver lb. Railway Material lb. Tin Ingots cwt. Tools of Trade cwt. Vehicles—Bicycles, etc Vehicles—Tother and Parts Aircraft Parts and	952 764 	1,433 219 1,310 43,315 62,513 450,823	621 5,045 242 	7	976 8,810 92,845 3,086 3,851 1,454 137,338	837 1,361 39,504	5,997 771 242	976 10,243 221 94,155 3,086 48,003 65,328 627,665
Fittings Zinc—Circles and Ingots cwt.	 2,927	557 362 5,506	1,512		2,766 2,427			557 3,128 7,933
XIII.—RUBBER, LEATHER, AND MANUFACTURES THEREOF. Rubber Goods Belting, all kinds Leather ,, Manufactures of		30,016 3,524 791 2,162			244,419 4,529 43,593 10,377	3,136 59	Anna Annana Charres	277,571 8,053 44,384 12,598
XIV.—WOOD, WICKER, CANE. Furniture		11,935 72,573			22,066 29,924	1,238 7,251	T 1-12/12/	35,239 109,748
factures Wood—Articles made of		1,944 7,793			12,401	28 426		1,972 20,620
XV.—EARTHENWARE, CEMENT,								20,020
Cement, Portland cwt. Earthenware, China, etc Glass and Glassware	89,918	13,390 30,719 37,654	14,100	183	3,110 2,080 18,812	65 157 731	104,201	16,565 32,956 57,197
XVI.—PAPER, STATIONERY. Paper, Printing ton , Other Books (Printed), Music, Periodi-	3,899	66,724 52,175	7	9	481 18,893	412 2,529	3,915	67,617
cals Stationery, Manufactured		55,346 18,531			8,649 36,468	2,059	elfavor	73,597 66,054 55,774
XVII.—JEWELLERY, TIMEPIECES,		100		100.5			10 (10 (10 (10 (10 (10 (10 (10 (10 (10 (00,111
FANCY GOODS. Fancy Goods		44,406 8,495 15,299			29,267 272	2,522 90 1,374		76,195 8,857 16,673
XVIII.—OPTICAL, SURGICAL, AND SCIENTIFIC INSTRUMENTS. Photographic Goods and Materials		1,935 32,332			7,907 29,027	139		9,981
XIX.—DRUGS, CHEMICALS, AND FERTILISERS. Drugs and Chemicals, N.E.I cwt. lcid, Tartaric cwt. ream of Tartar lb. 1		55,516 1,147			114,586	8,811	194	74,178 178,913
ream of Tartar Ib. 1 ertilisers—Ammonium Sulphate cwt.	30,098	6,979	11 778	53 33,600	10 890	504 1,894	163,698	1,651 8,873
Rock Phosphate ,, 1, Sodium Nitrate ,, Superphosphates ,,	740,960 13,000 392 26,961	2,908 143,633 6,694 473 13,384	11,776 27,396		10,638		17,169 1,740,960 13,000 392 54,357	13,546 143,633 6,694 473 27,299

No. 26.—Principal Imports, Oversea and Interstate, during the Six months ended 31st December, 1938—continued.

	Ove	rsea.		Inter	state.		To	otal.
Articles.	Quan-	orbio e o se	Quant	tity.	Va	lue.	Quantity.	Value,
\\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\ \\	tity.	Value.	Australian Origin.	Oversea Origin.	Aus- tralian Origin.	Oversea Origin.		
XIX.—DRUGS, CHEMICALS, AND FERTILISERS—continued. Perfumery and Toilet Prepara-		£	s yadani	esgenoù Plant	£	£	Landid b	€ .
€tions cwt.	3,306 950	23,294 411 342	9,078	40	20,320	9,801	3,306 10,068	53,415 411 2,367
XX.—MISCELLANEOUS. Arms, Ammunition, Explosives Bags, Baskets, Boxes Blue, Laundry Boats, Launches and Yachts Brushware Instruments, Musical, N.E.I Planos No. Matches and Vestas gr. bx. Oilmen's Stores Infants' Foods Personal and Household Effects Pritch, Tar, and Bitumen Ball other Articles Bags, Baskets, Boxes Boxes Blue, Explosive Blue	1,425 313 84,389 97,575 19,878	50,606 10,924 63 1,801 10,474 10,545 19,815 11,192 7,325 1,923 10,586 19,318 2,918 231,298	55,918 133 40,121 2,878 759,447	33 100 	14,106 7,839 4,260 393 6,241 7,52 11,727 12,072 44,346 10,687 17,550 1,880 35,674 95,215	1,697 194 3,566 5,192 3,786 21 1,882 267 118 7,201	57,343 479 124,610 100,453 780,312	66,409 18,957 4,323 2,194 20,281 16,489 35,328 23,285 53,553 12,877 28,136 21,198 38,710 333,714
XXI.—GOLD, SILVER, AND BRONZE.			MINICOVEL		300 VI	4130 XXIII	1 1100 4 2	
Specie—Gold Silver								
Bronze							a 2 11 070	urani
Silver-Bar, Rod, Matte oz.	0.000		ento ted		cov.mil	811.8	de les malles	pal s
Total		4,724,533			4,897,584	433,637		10,055,754
					5,331	991	E ELICITIE	

No. 27.—Value of Imports and Exports, Oversea and Interstate, at the Several Ports of Western Australia during the undermentioned periods.

				1 30th June, 28.		Six Mont	hs ended 31	st Decembe	er, 1928.	edicise
Ports, e	tc.		Value o	of Trade.	Val	ue of Impo	rts.	Val	ue of Expo	rts.*
			Imports.	Exports.*	Oversea.	Interstate.	Total.	Oversea.	Interstate.	Total.
# annuantle		1	£ 17,014,244	£ 13,623,529	£ 4,600,757	£ 4,604,661	£ 9,205,418	£	£ 427,200	£ 240 440
Fremantle Perth	***	}	17,014,244	13,023,529	4,000,757	4,004,001	9,205,418	4,922,248	427,200	5,349,448
Albany			297,376	410,618	23,069	106,719	129,788	15,952	5,804	21,756
Broome			32,505	163,181	16,916	1,810	18,726	102,445	0,001	102,445
Bunbury			55,395	2,201,285	14,664	7,142	21,806	394,970	127,428	522,398
Busselton			732	212,763	554		554	2,894	31,355	34,239
Carnarvon			25,812	227,197	12,764	975	13,739	109,132		109,132
Derby			410	4,244	295		295	4,744		4,744
Esperance		700	927	74,272						
Geraldton		***	173,603	950,564	41,196	16,347	57,543	146,630		146,630
Oaslow	***		4,075	20,964	555	21	576	13,255		13,255
Port Hed!and	***		4,305	104,897	3,394		3,394	106,368		106,368
Koebourne			5,153	17,324	1,906	99	2,005	50,601		50,601
Wyndhain			51,379	212,135	8,463	2,049	10,512	114,317	61	114,378
Other Ports	***		635	2,235		1,449	1,449		****	***
Overland by	Rail	***	621,082	15,567		589,949	589,949	****	13,185	13,185
Tot	al		18,287,633	18,240,775	1 4,724,533	5,331,221	10,055,754	5,983,546	605,033	6,588,579

^{*} Including Ships' Stores.

VII.—LAND SETTLEMENT.

No. 28.—Land Settlement as on the 31st December, 1928.

		Particular	s.					Area.	Area.
f AT	BEOLUTELY ALIENATED								
/, -AI	Area sold by public au	tion or other form	a of dinoct	colo on othe	amiaa all			acres.	acres.
	to 31st December	, 1928		sale of othe		enated			13,238,50
				- Loute 7	-1070 ()				10,200,00
I.—IN	PROCESS OF ALIENATIO	N ON THE 31ST D	ECEMBER,	1928 :					
	Midland Rallway Cond	essions in process	of aliena	tion	***			54,800	
	Free Homestead Farm Conditional Purchases				***			916,751	
	Selections from late V	A Land Company			***	***	***	8,036,466	
	Selections under the	oricultural Lands	ny Purchase	Act	***		350	572,496	
	Special Occupation Le	ases and Licenses	1 di Ollasc	ACU			-11	300	rfumery ar
	Homestead or Grazing	Leases		23,291				12,485,098	
	Poison Land Leases a	nd Licenses	00000		8,800			23,251	
	Village Allotments		010.5		***		***	102	LEAN
									22,094,56
	Total area alienated or	in process of ali	enation or	the 31st D	ecember,	1928	.au	MISCELLANEO	35,333,06
	ugna on Temples	7.839		000,08				mition,"Explo	ms, amm acs. Basket
	ASES OR LICENSES IN I Issued by Lands Department	FORCE ON 31ST D	ECEMBER,	1928 :—					bausd ,aga
	Pastoral Leases							237,057,874	oats, Laund
	Special Leases	112.0		TI MAKET		***		46.624	rushware
	Leases of Reserve			10.545	0-19-9			2,254,616	struments,
	Residential Lots	12) 1 1 66		11,815	84.589	100/1		82	anos
	Issued by Mines Depa	rtment—						281857.	atches and Imen's Sto
	Gold Mining Leas Mineral Leases†			*** 850 ***				6,084	fauts' Foot
	Miners' Homestea	d Leases		10,586 **		***	Mos	47,140	
	Issued by Forestry De	epartment—	2,878	17,818	97,575	***.1770	***	31,555	teh, Tar a
	Timber Leases an	d Concessions	759,447	2,918	19,878	dl		414,309	
	Timber Permits a	G12,G8		868,188				1,257,363	1 other Ar
¥7 A.									241,115,64
v.—AR	EA NEITHER ALIENATEI	, IN PROCESS OF A	LIENATION	N, NOR LEAS	BED		GMY.	SOLD, STLYRR,	348,140,09
	Tota	l Area of Western	Australia						624,588,80
	1000	TI SW OI II CSUCIII	- LIUGUITHIO				***	***	024,000,0

^{*} Inclusive of 6 acres on "Private Property." † Inclusive of 202 acres on "Private Property." a Including 50,638 acres of Firewood Permits, but exclusive of Miscellaneous Permits i or Forest Produce.

No. 29.—Principal Crown Lands Transactions.—Area of Crown Lands for which Applications have been approved by the Lands Department from 1918.

			Conditiona	d Alienati	on.		Le	eases and	License	8.
Period.	Condi- tional Pur- chases.	Free Home- stead Farms.	Grazing Leases.	Selec- tions, Land Purchase Act.	Town Lots.	Total.	Pastoral Leases and Licenses.	Special Leases.	Miscel- laneous Leases,	Total.
1918	acres. 155,036	acres. 23,458	acres. 358,940	acres. 20,170	acres. 786	acres. 558,390	acres. 24,878,992	acres. 135,836	acres.	acres. 25,015,323
1923 1924 1925 1928 1927 1928— 9 mths, ended	761,948 429,337 344,806 419,734 317,947	76,794 112,944 99,141	943,917 1,097,434 1,204,730 1,695,932 1,785,015	15,057 7,100 44,044	1,869 2,439 1,824 1,432 1,429	1,862,769 1,621,061 1,671,404 2,260,283 2,191,382	18,212,839 22,112,164 15,358,284 10,377,848 9,878,342	18,299 61,473 37,706 15,965 106,160	Value V	18,231,138 22,173,637 15,395,990 10,393,813 9,984,502
Sept. October	373,828 105,753 94,215 35,268	8,974 6,834	1,320,989 215,585 224,080 111,047	290 2,177	1,261 131 150 24	1,803,934 330,723 327,456 153,470	8,370.632 640,085 2,057,282 1,495,082	10,668		8,381,300 640,085 2,057,282 1,495,187

VIII.—PRODUCTION.

No. 30.—Estimated value of Western Australian Production, 1917 to 1926.

	Year.*		Agricultural.	Pastoral.	Dairy, Poultry, and Bee-Farming.	Forestry and Fisheries.	Mining.	Manufac- turing.	Total.
			£	£	£ 1	£	£	1 £ 1	g.
1917			4.256,551	4,479,482	665,963	916,741	4,629,027	2,516,920	17,464,684
1918			4,757,763	4,544,144	698,038	1,081,537	4,265,577	2,522,299	17,869,358
1919			9,066,281	4,614,546	843,719	1,363,972	3,561,204	2,946,972	22,396,694
1920			8,732,984	4,379,849	1,032,507	1,850,270	3,259,411	3,721,639	22,976,660
1921			6,926,532	3,886,199	1,132,257	1,937,153	2,880,169	3,698,923	20,461,233
1922			6,495,948	5,117,314	1.174.851	2,119,968	2,801,626	4,103,526	21,813,233
1923			7,537,964	6,275,049	1,241,422	2,256,237	2,657,950	4,720,637	24,689,259
1924			11,183,727	6,263,772	1,362,914	2,582,101	2,581,162	5,254,907	29,228,583
1925			9,754,956	5,483,113	§ 1,717,831	†3,993,226	1 2,505,170	†7,335,166	30,789,462
1926			11,803,584	5,378,815	1,643.863	2,673,301	1 2,466,581	5,849,916	29,816,060
1927			13,034,025	7,190,770	1.805,133	a	12,348,913	a	0

^{*} In the case of Agricultural Production, seasons ended last day of February in following year. † For period of 18 months ended 30th June, 1926. † Including Quarries. § Part Dairying over period of 18 months. a. Not yet available.

IX.—GOLD MINING STATISTICS.

No. 31.—Annual Gold Production of Western Australia from 1886, comprising Raw Gold entered for Export, plus Raw Gold received at the Perth Branch of the Royal Mint (from May, 1899); also amounts of Dividends paid.

	Qua	ntity of Raw G	old.	Value.	Dividends
Period.	Exported Direct.	Received at Perth Mint.	Total.	value.	Paid.
Prior to 1922	Fine ounces. 10,962,241 5,934 2,585 3,911 3,188 3,358	Fine ounces, 23,878,127 498,578 482,450 437,341 434,155 404,994	Fine ounces. 34,840,368 504,512 485,035 441,252 437,343 408,352	£ 147,992,477 2,143,028 2,060,298 1,874,320 1,857,716 1,734,571	£ 28,351,956 73,750 124,771 55,224 61,479 31,250
1886 to 31st December, 1927 January, 1928	10,981,217 247 99 614 214 72 349 185 120 426 76 390 547	26,135,645 28,314 32,021 22,999 36,274 29,193 39,101 29,215 37,871 31,972 36,491 31,077 35,551	37,116,862 28,561 32,120 23,603 36,488 29,285 39,450 29,400 37,991 32,398 36,567 31,467 36,098	*157,662,410 121,318 136,439 100,262 154,993 124,809 167,573 124,885 161,376 137,617 155,325 133,663 153,333	28,698,430 12,500 18,750
Year 1928	3,339	390,069	393,408	1,671,093	31,250
From 1886 to 31st December, 1928	10,984,556	26,525,714	37,510,270	159,333,503	28,729,680

^{*}In accordance with prices realised by the Australian Gold Producers' Association on the export sales of gold from 1920 to 1924, the value of the gold production may be increased for total to end of 1928 to £161,923,105.

No. 32.—Monthly Gold Production of Western Australia, being Export of Gold plus Gold received at the Perth Branch of the Royal Mint, from 1918.

	Mon	th.	216	1918.	1923.	1924.	1925.	1926.	1927.	1928.
fanuary February March April May Fune uly August September October November			 	Fine ounces. 74,300 77,803 72,299 66,486 77,525 75,482 73,593 76,263 75,022 71,439 72,156 64,053	Fine ounces, 41,916 39,117 36,021 41,653 35,869 44,664 41,346 48,459 46,272 50,724 45,767	Fine ounces, 37,458 43,135 46,300 45,088 40,337 47,170 35,959 41,582 38,691 41,407 33,319 44,589	Fine ounces, 31,234 32,483 32,483 32,097 39,615 34,774 39,503 34,576 44,132 34,839 38,663 35,099 44,237	Fine ounces. 29,302 34,685 30,628 43,695 35,438 39,683 35,116 40,893 33,144 41,717 32,210 40,832	Fine ounces. 27,024 31,353 30,236 36,726 33,206 36,981 31,445 38,747 34,979 36,179 32,634 38,842	Fine ounces, 28,561 32,120 23,603 36,488 29,265 39,450 29,400 37,991 32,398 36,567 31,467 36,098
	Total		 	876,511	504,512	485,035	441,252	437,343	408,352	393,408

X.—LIVE STOCK AND WOOL-CLIP.

No. 33.—Number of Live Stock in Western Australia on the 31st December, 1918 to 1921, and Wool-clip during each Year.

Z	Year. Horses.		Cattle.	Sheep.	Pigs.	Goats.	Camels.	Mules and Donkeys.	Wool- clip.	Wool Exported on skins.	
1918		180,094	943,847	7,183,747	85,863	35,821	5,722	6,413	lbq. *45,733,978	lbs. 1,912,601	
1923 1924 1925 1926 1927		181,944 175,116 170,563 166,463 165,021	953,764 891 564 835,911 827,303 846,735	6,595,867 6,396,564 6,861,795 7,458,766 8,447,480	61,478 86,375 74,316 69,798 59,810	30,824 24,542 21,596 20,979 21,798	6,122 6,045 5,594 5,021 4,836	10.115 10,315	*48,288,461 *55,131,972	5,240,388 3,780,698 3,538,619 4,168,051 4,847,721	

^{*} Corrected from previous issue.

XI.—AGRICULTURE.

No. 34.—Cropping, Clearing, etc., 1918-1919 to 1927-1928.

					Land Croppe	ed, Cleared, e	tc.	11037112-70	CIND CHAR
	Season ended last day of February.		Under Crop.	Under artificially sown grasses.	Newly cleared and prepared for next crops.	In fallow.	Other, previously cropped, now used for grazing, etc.	Ringbarked or partially cleared.	Total.
1919			acres. 1,605,088	acres. 14,158	acres. 118,409	acres. 726,630	acres. 1,902,094	acres. 3,216,337	acres. 7,582,716
1924 1925 1926 1927 1928			2,323,070 2,710,856 2,932,110 3,324,523 3,720,100	38,022 60,257 89,170 128,751 169,105	408,156 410,599 460,021 527,474 666,602	1,232,030 1,353,522 1,594,581 1,677,372 1,849,533	2,234,820 2,215,500 2,417,072 2,592,887 2,884,919	2,660,106 2,349,199 2,264,235 2,223,165 2,196,544	8,896,204 9,099,933 9,757,189 10,474,172 11,486,803

No. 35.—Areas under various kinds of Crops in Western Australia, 1918-1919 to 1927-1928.

Season ended last		Grain (Crops.		Hay of	Pota-	Vine-	Or-	Other	
day of February.	Wheat.	Oats.	Barley.	Other.	ali kinds.	toes.	yards.	chards.	Crops.	
	acres. 1,146,103	acres. 141,459	acres. 7,982	acres	acres. 249,796	acres. 3,936	acres. 2,936	acres. 20,412	acres. 31,569	
1924 1925 1926 1927 1928 Forecast in November.	1,656,915 1,867,614 2,112,032 2,571,187 2,998,523	241,608 318,982 278,344 234,826 235,469	8,673 11,606 13,306 13,826 12,138	1,863 2,783 4,255 3,356 2,053	329,534 397,591 391,142 358,487 357,065	4,761 5,122 4,262 5,144 5,280	5,235 5,331 5,270 5,274 4,959	18,781 18,525 18,358 18,512 18,393	55,700 83,302 105,141 113,911 86,220	
Season 1928-29	3,163,409	383,733	14,692		*494,863					

^{*} Wheaten and Oaten Hay.

No. 36.-Yield of Principal Crops and quantity of Wine made, 1918-1919 to 1927-1928.

Seaso	on end	ed last	day	of	Pri	ncipal Grain C	rops.	Hay of all		
	1	ebruar	y.		Wheat.	Oats.	Barley.	kinds.	Potatoes.	Wine.
1919					bushels. 8,845,387	bushels. 1,499,689	bushels. 81,451	tons. 250,014	tons. 11,697	gallons 199,142
924 925 1926 1927 1928 Forecast	t in Nov	 r., Seas	son 192		18,920,271 23,887,397 20,471,177 31,068,600 36,370,219 31,906,693	2,846,670 4,241,074 2,939,380 2,716,436 2,922,865 5,294,847	97,779 177,537 158,300 128,136 126,835 191,672	368,122 448,525 355,269 423,839 416,707 *463,429	17,830 19,891 16,052 17,755 16,746	233,196 223,761 238,726 291,951 408,717

^{*} Wheaten and Oaten Hay.

No. 37.—Average Yield per Acre of Principal Crops, 1918-1919 to 1927-1928.

3		- 1 14		E-1		Pri	ncipal Grain Cr	Hay of all			
Sease	season ended last day of February.					Wheat.	Oats.	Barley.	kinds.	Potatoes.	
1919	·					bush. 7·72	bush. 10.60	bush. 10·20	tons.	tons, 2.97	
1924 1925 1926 1927 1928 Foreca	ast in	 Novr.,	 Season	1928	3-29	11·42 12·79 9·69 12·08 12·13 10·09	11·78 13·30 10·56 11·57 12·41 13·80	11·27 15·30 11·90 9·27 10·45 13·05	1·12 1·13 0·91 1·18 1·17 *0·94	3·74 3·88 3·77 3·45 3·17	

^{*} Wheaten and Oaten Hay.

XII.—INDUSTRIAL ESTABLISHMENTS.

(Exclusive of Mines.)

No. 38 .- O apput of the principal Articles manufactured in Industrial Establishments of Western Australia, 1917 to 1926-27.

Articles, etc	., Pre	oduced	or Tre	ated.	1917.	1922.	1923.	1924.	Period of 18 months ended 30th June, 1926.	1926-1927.
Hides tanned Skins tanned Leather produced Bricks Lime burned Pickles Sauce Vinegar Wheat ground Flour made Acrated Waters Cordials Beer and Stout Tobacco made Do. Cigarettes made Do. Cigarettes made Do Boots and Shoes Electric Light used do. Power Gras manufactured				No. "bs. No. tons. sup. ft. lbs. " pints " bush. tons doz. " gall. lbs. No. lbs. No. lbs. pairs Brit. Units cub." ft.	26,603 16,314 1,094,352 17,488,340 9,441 85,218,344 1,707,061 b 93,247 286,992 b 4,945,190 102,300 885,775 46,026 5,018,208 4,300 b 197,351 7,053,190 23,406,240 160,852,700	42,823 28,653 1,558,074 28,508,955 9,808 179,059,276 2,820,629 370,800 122,092 177,059 807,344 4,479,700 94,316 872,935 c 109,196 4,988,140 1,035 b	$\begin{array}{c} 48,285\\ 9,591\\ 1,817,044\\ 34,863,747\\ 10,744\\ 192,546,878\\ 3,428,116\\ 412,653\\ 156,272\\ 212,572\\ 1,106,920\\ 5,115,146\\ 107,990\\ 835,024\\ c\ 108,968\\ 4,892,900\\ 780\\ 34,212,000\\ 72,550\\ b\\ 315,578\\ 15,213,454\\ 32,759,086\\ 204,447,400\\ \end{array}$	58,159 5,852 2,181,093 34,929,673 9,231 207,136,805 3,824,004 b 160,028 179,028 1,058,248 5,902,120 122,192 845,588 c 95,901 5,195,998 9,960 34,800,000 73,557 1,360,450 14,615 344,476 18,002,698 37,437,188 217,1116,500	78,897 2,855 2,951,512 53,720,871 11,402 328,934,558 6,104,151 b 128,288 316,790 1,450,880 9,011,518 190,369 1,201,611 c 82,154 7,592,900 12,349 39,924,000 82,490 2,381,950 25,682 449,603 27,091,910 72,761,462 373,864,300	55,583 3,980 2,074,031 45,558,736 8,533 229,195,066 4,258,620 b 124,536 168,444 1,373,624 6,292,463 133,919 896,293 c 43,102 5,615,201 52,150 17,523,774 36,250 1,482,376 15,238 355,754 20,271,409 57,867,895 293,807,400
Value, Total Industria	al Pro	duction	n J	£	3,099,449	5,789,786	6,128,575	6,958,472	g 9,611,113	e 6,907,02

a Including the following quantities (in super. feet) — Hewn outside Industrial Establishments for the Railway Department, Exporters, Coal and Gold Mines, etc., 1917, 8,287,651; 1922, 29,470,578; 1923, 30,251,419: 1924, 17,229,019; 1925-26, 57,270,498: 1926-27, 73,107,815. b Not available. c Including Hop and "Spot" Lager Beers. d Added value, being the total varie of output of all industrial establishments minus the values of raw material and fuel, etc. on page 22 under "Manufacturing," as, under the classification there adopted, several items annually collected from "Industrial Establishments" come under other headings, e Previous to 1925/26 a supplementary Class XX. was included, which has been excluded in the latter period.

XIII.—RETAIL PRICES AND HOUSE RENT.

METROPOLITAN AREA, OUTPORTS, AND AGRICULTURAL TOWNS.

No. 39.—Average Retail Prices, Sept., 1928, and Dec., 1928.

Comparison of Metropolitan Area Retail Prices in June, 1928, and Sept., 1928, with Perth Retail Prices in July, 1914.

	Perth	Sept.	, 1928.	De	c., 1928.	Index Numbers repres	
Commodities.	Prices, July, 1914.	(a.) Metro- politan Area.	Percentage Increase as compared with July 1914.	(a.) Metro- politan Area.	Percentage Increase as compared with July, 1914.	groceries in the un-	dermentioned narter ended with weighted vital towns in
Flour—Ordinary 25lbs. Tea lb.	1 4	s. d. 4 8 2 21	73 · 64 64 · 06	s. d. 4 7½ 2 2¼	70·77 64·06	Town	Index No.
Sugar "Rice Ralce "Sago Jam "Doatmeal Raisins "Starch Blue (doz. squares) "Doatmeal Blue (doz. squares) "Doatmeal Starch "Blue (doz. squares) Coandles !b. Soap "Dotatoes Juster !b. Kerosene gal. Butter !b. Beggs doz. Bacon – Middle !b. Shoulder "Bread Milk MEATS. Beef – Sirloin !b. R.b "Flank "Shin "Stank	1 6 4 2 4 0	1 10	24 · 66 63 · 64 16 · 67 18 · 18 76 · 47 60 · 00 17 · 86 34 · 62 58 · 33 47 · 73 53 · 33 66 · 67 14 · 82 † 71 · 43 53 · 45 48 · 44 33 · 33 17 · 07 † 41 · 07 30 · 56 46 · 77 71 · 43 36 · 00 43 · 75 40 · 74 45 · 83	$ \begin{array}{c} 1 \ 10\frac{5}{2} \\ 0 \ 4\frac{1}{3} \\ 0 \ 3\frac{1}{4} \\ 0 \ 3\frac{1}{4} \\ 0 \ 3\frac{1}{4} \\ 0 \ 4\frac{1}{4} \\ 0 \ 9\frac{1}{4} \\ 1 \ 10\frac{1}{4} \\ 0 \ 3\frac{1}{4} \\ 1 \ 10\frac{1}{4} \\ 0 \ 3\frac{1}{4} \\ 1 \ 100 \\ 2 \ 0 \\ 1 \ 10\frac{1}{4} \\ 0 \ 3\frac{1}{4} \\ 1 \ 90 \\ 1 \ 0 \ 6\frac{1}{4} \\ 0 \ 0 \ 8\frac{1}{4} \\ 0 \ 0 \ 8\frac{1}{4} \\ 0 \ 0 \ 8\frac{1}{4} \\ 0 \ 0 \ 0 \ 8\frac{1}{4} \\ 0 \ 0 \ 0 \ 8\frac{1}{4} \\ 0 \ 0 \ 0 \ 0 \ 0 \\ 0 \ 0 \ 0 \ 0 \ 0$	24 · 66 63 · 64 16 · 67 18 · 18 76 · 47 60 · 00 17 · 86 38 · 46 54 · 17 47 · 73 53 · 33 83 · 33 85 · 71 51 · 72 50 · 00 28 · 89 8 · 54 † 50 · 00 28 · 89 8 · 54 † 50 · 00 46 · 88 48 · 15 82 · 61 45 · 83	Metropolitan Area Albany Bridgetown Bunbury Collie Coolgardie Cue Geraldton Greenbushes Gwalia Jardee (Jarnadup) Jarrahdale Kalgoorlie Katanning Leonora Lyall's Mill Man jimup Meekatharra Menzies Merredin Mullewa Narga Brook Narrogin Norseman Northampton Pemberton	1,932 2,169 2,151 2,045 2,100 2,198 2,361 1,988 2,183 2,300 2,136 2,087 2,187 2,069 2,099 2,099 2,319 2,457 2,082 2,304 2,106
" Shoulder " " Stewing " Corned, Round " Brisket with	0 11½ 0 7½ 0 6¾ 0 7	1 5 0 11¼ 0 10 0 10¼	47.83 55.17 48.15 46.43	$ \begin{array}{cccc} 1 & 5\frac{1}{4} \\ 0 & 11\frac{1}{2} \\ 0 & 10 \\ 0 & 10\frac{1}{2} \end{array} $	50·00 58·62 48·15 50·00	Southern Cross Wiluna Yarloop Youanmi	2,217 2,710 2,046 2,723
bone ,, without	0 41	0 7	64.71	0 7	64.71		
Mutton—Leg ", Shoulder ", Loin ", Neek ", Chops, Loin ", Leg ", Leg ", Fork—Leg ", Loin ", Loin ", Chops ", Loin "	0 6 0 9 0 71 0 8 0 63 0 0 9 0 71 0 102 0 102 0 93 0 11	$\begin{array}{c} 0 & 8\frac{1}{2} \\ 0 & 11\frac{1}{2} \\ 0 & 8 \\ 0 & 11 \\ 0 & 7\frac{3}{4} \\ 0 & 11\frac{3}{4} \\ 1 & 0 \\ 0 & 8\frac{1}{2} \\ 1 & 4\frac{1}{4} \\ 1 & 2 \\ 1 & 4\frac{1}{2} \\ \dots \end{array}$	41·67 27·78 10·34 37·50 14·81 30·56 33·33 17·24 57·14 54·76 43·59 50·00 41·79	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	41.67 16.67 25.00 11.11 22.22 25.00 10.34 59.52 54.76 41.03 50.00 42.54		G G FIRE WILLIAM

a Extending from Fremantle to Midland Junction, both inclusive. †Decrease.

Period.	Index No.	Percentage Increase as compared with July, 1914.
1914.		1
July 1928.	1340	
1st Qr. (Jan. to		
Mar.)	1771	32.17
2nd Qr. (Apl. to		
June)	1905	42.16
3rd Qr. (July to		
Sept)	1933	44.25
October	1969	46.94
November	1917	43.06
December	1910	42.54
4th Qr. (Oct. to		1000
Dec.)	1932	44.18

^{*} Representing variations in the cost of food and groceries in the Metropolitan Area for the periods referred to, with weighted average for six capital towns in 1911 as base = 1000.

No. 40.—Average Weekly House Rents, Sept. Quarter, 1928, and Dec. Quarter, 1928.

	S	ept., 1928		December, 1928.						
COTTAGES.	(a) Metro- politan Area.	(b) Out- ports.	(c) Agricul- tural Towns.		(b) Out- ports.	(c) Agricul- tural Towns.				
Wood— 4 rooms 5 rooms	£ s. d. 0 16 7 1 0 0	0 12 1	£ s. d. 0 15 4 0 19 3	0 16 7	0 13 11	0 15 9				
Brick— 4 rooms 5 rooms	0 19 7 1 5 9	0 16 10 1 1 7	0 18 10 1 4 11	1 0 0 1 6 3	0 17 2 1 2 3	0 18 10 1 4 11				

a See Note to Table No. 39. b Albany, Bunbury, and Geraldton. c Northam and Katanning. In Dec., the average house rent for the Metropolitan Area was 21/5 as compared with 21/1 in Sept. In calculating the average rent for each quarter, "weights" representing the number of houses in the Metropolitan Area as disclosed by the 1921 Census were used.

XIV.-WAGES.

No, 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Indus-trial Agreements, in certain Trades and Occupations up to 31st December, 1928.

Note.—The rates relate to the Metropolitan Area except where otherwise stated.

	Occup	ation.				Wages.	Occu	pation.			Vages
January Total		Mon	C FFF	DBFS	IFA C	1001	E s. d. Per week	Almos doc	htmox-	pli conzi	88.0
TREAT	ING RAW	MATE	RIAL,	ETC.	ta0 ba	£ s. d.	STONE, CLAY,	GLASS, ET	contd		er hot
AND ADDRESS	1				1000	Per week.	Fibrous Plaster, Plas	ter, and Cem			
Beef or	Mutton S	craper		Kers; a	16.	1 10 0	Sheet Fibre Cart Reinforced Cemer	nt. Worker) Januara	0	111
Beef or Juniors					40/3	to	Glass—	Ho WOLKEL	,	Pe	r wee
Juniors				 _algai8	-5 Milito	4 6 6	Glass bevelling a	nd silvering		5	6
anneries-					3400	avrienti -	Limeworks-		- 1 0	A	14
Bark Ba	gger					4 11 0	Cutters, Loaders	, Kilnhands	and Quar	Ty-	HIAMB
Currier Flesher	77					5 3 0 4 18 6	men			(4	to T
Flesner I	(Hand)	• • • •	***			4 10 0	Horse-drivers			3	to
Machinis	bber t			19	111/1 0	5 3 0	0 8 8 0			4	19
Roller o	Striker					4 15 0				1 4	19
Shedman	1		erman	lost to	illers	4 9 0	Motor-drivers	MACHINE.	INK. STH	1 5	to 7
Scudder,	Unhaire Hand (U	r				4 13 0	Day Firers, Pow		Time Ba		0
Tannery	Hand (U	nskille	ed)	rers	RUO L	4 7 6 4 13 6	gers and Crush	ners	HICE TO	9811-111	
'ellmongeri	ng and V	Voolge	mring-			4 10 0	Kiln Repairers	n Historia	a territorio		
	Hand			819	Samp	4 13 0	o-a d'. ionin				er shi
haff-cuttin	g and C	arting	(a)-			odlaws 0 a	Night Firer	*** ****	larior O 9	P	er ho
Steam-fe	eder, Stac	ekman	and Sh	reaf-tur	ner	2 18 6	Pottery and Porcela	ain Employe		0	1
Cook						3 6 0 3 8 6	Male		in bi	10/1 20	to
Bag Sev Engine-	ver			8	Driver	4 6 0	Ometo F			0	2
Teamste						5 10 0	Female			0	1
	OILS	AND F	ATS.				WORKIN	G IN WOOD		P	er we
Soap and (Candle Fa	ctories	SHELL			Aerated W	Box and Case-maki	ng—		1 4	1 15
Glycerin	e Hand		[07	M11. 10	0.00	4 15 0	Sawyer Machinist			The state of the s	110
Leading						4 14 0	Case-maker			4	112
Boxmak Soap Ci						4 12 7 0	Labourer			4	1 5
Storema	n Packer					4 11 0	Undertaking—			68) (Sa	5 5
Storema Soda Cr	ystal Ma	ker				4 11 0	Coffin Maker		10		4 15
Tallow]	Man, Box	Wirer.	and S	oap Cu	tter	4,10,700	Trimmer		e Optrak		
Assistan	ts to Sc	120-1112	ker ar	nd Car	idle-	4 10 0	Joinery— Carpenter (Gove	ernment)	T, ele.	HIIIII.	5 9
make	r Adulta	(Mala	۵۱	19711(1	7,110	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	0 0 0	Jillilono)			er ho
AH OUIT	Additos	(Mare	5)			Cylinder					er no
make All other					as II.		Carpenter (Other	er)	plement 1	mi long	0 2
S	TONE, CL.	AY, GI	LASS, I	ETC:	stales/		Forest Sawmills-(Throughout	state)		er we
Brickworks	-(b) 150				rodest	Per nour.	Blacksmith		***		5 5
Homman	Kilns:					Per hour.	Carpenter (Bush				4 18
n south	er				DWIT	Per day.	0 1 0 1			1	4 11
					5	0 16 10	Dockerman		***	1	to 4 16
Clayl	nole Hand	herm. I	10.00	6 +64 ml	A)	orne to	Washing dairyous				7 10
					>	$\begin{array}{cccccccccccccccccccccccccccccccccccc$	Engine-drivers-			1	5 6
O Mach	ine Drive	177			1	to	Locomotive			1	to
Mach	ille Diive	31				0 17 41					5 12
Take	r-off (Sing	gle Ma	chine,	youth)		0 13 34				1	4 16 to
Take	r-off and	Pucker				0 16 10	Stationary		200	11	5 6
Sette	r					0 18 31	Faller				5 2
Moul	ding (Far	ncy Br	icks)			0 18 31 0 3 53	Farrier				5 13
					1	to	Fireman—				
Draw	rers				1	0 4 4	Locomotive				4 13
					(per 1,000				1	4 10 to
Wire-cut I	Brickyard	s				Per day,	Stationary) .	4 13
199					1	0 16 10				7	4 13
Clayho	le Hand				1	to 0 17 11	Horse-driver			3	to
Off-bea	rers					0 17 83	120-00 411.01			U	4 16
	reis					0 16 10	Labourer				4 7 4 13
Silitato					(0 16 10				1	4 13 to
Burner	'S				3	to	Puller out		****)	5 8
α 11					(0 17 11				7	5 17
Setters				•••		0 18 31 0 16 10	Saw Doctor	18970		3	to
Millfee Wheele			•••			$0 \ 10 \ 10$ $0 \ 17 \ 4\frac{1}{2}$				U	6 5
	er or Cro		1			0 16 10	Sawyer (Twin	or Vertical)			5 5
					16 ICAZ		0	a m)		1	4 17 to
Cement P						Per week.	Sawyer (Circula	ar)		1	5 5
Mainte	nance Ma	an				5 0 0 4 13 6	Spotter	Tegan I			5 5
Dino 3	falsor				1	4 13 b	Swamper				4 17
Pipe N	laker	•••	***)	4 15 0	Stacker				4 16
Stone	Crushers					4 13 6	Town Sawmills—			. [4 19
	rer					4 7 0				1	5 5
Cement V							Buzzer			>	4 14
Miller						5 0 2	3.000 / 03/3.			1	t(
	int		***	•••		4 14 2	Dockerman			1	4 19
Burner				•••	***	5 10 2 4 14 8	Dookerman			7	4 14
Clinke	r Wheeler			•••		5 6 2				3	to
Dwade		***	***			4 11 2	Horse-driver				4 19
Dredge	220111										
	rer	. 3.			3	to 4 19 2	Motor Lorry 1	Driver		1	4 19

No. 41.— I i imum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements, in certain Trades and Occupations up to 31st December, 1928—contd.

Occupation.	Wages.	Occupation.	Wages.
WORKING IN WOOD—contd.	£ s. d.	FOOD AND DRINK, ETC contd.	£ s. d.
Town Sawmills—contd— Joiner	Per week. 5 5 0	Biscuits and Cakes—contd.—	Per week
	4 19 6	Employees in Charge, Cake Mixing	5 5 0
Moulding Machinist	5 5 6	Weighers, Mixers, and Blenders	4 15 0
}	4 14 6	Female Employees (Adults) Pastry Cooking—	2 7 8
Sawyer {	to 5 2 6	Pastrycook (Single Hand)	5 12 6
Shaper	5 9 6	Pastrycook	5 5 0 Per day.
Tenoner	4 19 6 to	Casual	0 18 10
Wood-turner	5 5 0	Flour Mills— Foreman Miller	Per week. 5 16 6
	5 8 0	() () () () () () () () () ()	5 6 6
METAL WORKS AND MACHINERY.		Shift Millers or Rollerman	to 5 15 6
Engineering, Foundries, etc.— Pattern maker (Goldfields)	5 18 0 5 9 0	Fitters	5 15 6 5 9 6
	5 9 0 5 9 0		4 17 6
Planer, Slotter, etc.		Wheat Samplers	5 1 6
Oxy-acetylene Operator Pattern-maker	5 13 0 5 18 0	Smuttermen	4 17 6
Leading Hand	6 4 0	Packermen	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Furnace man	4 17 0 to	Engine-Drivers	to
Furnate man	5 9 0	Firemen	5 6 6 4 14 6
Tradesman's Assistant	4 5 0 to	Other (Adults)	4 11 6
	4 11 0	Aerated Water and Cordial Factories-	1 1445-410
Boilermaker	5 9 0 5 6 0	Horse or Motor Driver Bottler in Charge	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Moulder	to	Bottler in Charge	4 10 0
Engineering (Sawmills)—	5 9 0	Corker	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Pattern-maker Oxy-acetylene Operator	6 1 0	Corker	4 5 0
	5 16 0 5 12 0	Breweries (including Bottling)	
Driller Electrical Wireman Tradesmen's Assistants	5 0 0	Motor Lorry Driver	5 7 6 to
Tradesmen's Assistants	5 6 0 4 14 0	Cylinder Men	5 10 0 5 5 0
		Leading Hands, Cask Pitchers, Firemen.	5 5 0 5 3 0
Pattern-makers Blacksmiths	5 18 0 5 15 0	and Assistant Topmen Bottle-Washers, Cask-Washers, Packers,	5 0 0
D-11 1	5 12 0	Sorters, Corkers, Wirers, etc.	
Boilermaker	6 1 0	Engine-Drivers	5 18 0 5 3 0
Carpenters	5 10 0	Greasers	5 0 0
Fitters, Turners, Moulders, Plumbers, Painters	5 9 0	Labourers (Adult), and Others	5 0 0
Labourers	4 5 0	Engine-Driver	5 8 0
Forgeman	Per day. 1 4 9	Fireman	4 11 0
Forgeman Fitter in Charge, Running Shed Fitter in Charge, Power House	1 3 8	Baking— Foreman in Charge of 4 or more Workers	5 19 0
Pattern-maker	1 1 5	Foreman in Charge of loss than A Washama	5 16 6
Blacksmith Coppersmith, Fitter, Brass Finisher,	1 3 8 1 2 7 1 1 5 1 0 11 0 19 10	Dough-maker	5 14 0 5 14 0
Turner' Borer, Planer, etc.		Single-hand Baker Dough-maker Baker doing Oven Work	5 11 6 5 9 0
Furnaceman, etc	0 18 9 to	Board Hand	Per hour.
	0 19 3	Jobber	0 2 10
Bollermaker	1 0 4 to	Bread Carter	Per week.
	1 3 1 0 19 10	Bread Carter (in Charge, motor vehicle)	5 0 6
Moulder	to	Cigar, Cigarette, and Tobacco Making-	
Engineering (Goldfields)— Coppersmith, Blacksmith, Fitter, Turner, Motor Mechanic and Planer	1 2 7	Males (Adult)	4 8 0 2 8 0
Coppersmith, Blacksmith, Fitter, Turner,	5 9 0		2 0 0
Dottomonolog	5 18 0	CLOTHING AND TEXTILE FABRICS AND FIB- ROUS MATERIALS.	
Sheet Metal Working—		Boots and Shoes—	
Bench Hands	5 14 0	Journeyman	5 1 3
Stock Hands Canister Makers (adults) Stove and Range Fitters and Assemblers Gas Meter makers	4 18 0	Journeywoman Clothing Trades—	2 12 0
Gas Meter makers	5 5 6	Dressmaking—	0.10
rumbing—		Coat, Bodice, etc. Hand	2 10 8 2 12 8
Plumber (Government)	5 9 0 Per hour.	Millinery—	
Plumber (Other)	0 2 9	Knitting-	2 8 8
FOOD AND DRINK, ETC.	Per week.	Males	4 7 6 2 10 0
Ham and Bacon Curing—	F 10 0	Ready-made Clothing (Men's and Boys'	2 10 0
Scalders	5 13 0 5 6 0	Foreman	5 17 0
Assistants in Cellar	5 13 0 5 6 0 5 3 6 4 18 6	Cutter, Trimmer, and Presser	5 2 0
Pork Labourers, Shavers, etc Carters, Yardmen	4 16 0	Coat Hand (Female) Brusher and Folder (Female)	2 11 8 2 8 8 2 10 2
Pork Labourers, Shavers, etc. Carters, Yardmen Siscuits and Cakes— Biscuit Makers Machine Hands	5 5 0		2 10 2
Machine Hands	5 5 0	Machinist	to 2 11 8

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations up to 31st December, 1928—contd.

Occupation.	Wages.	Occupation.	Wages.
CLOTHING, ETC.—contd.	£ s. d.	MATERIAL STATES	£ s. d
CLOTHING, ETC.—contd. Clothing Trades—contd. Shirtmaking—	Per week.	FURNITURE, BEDDING, ETC.—contd.	Dor wook
Cutter (Male)	5 2 0	Furniture Making—contd.	
Cutter (Male) Cutter (Female) Machinist, Ironer, Starcher	2 16 8	French Polisher, Glass Beveller, Wre- Mattress Maker and Wicker Worker	5 6 0
		Mattress Maker	5 3 0
Dressmaking (ready made): Stock Cutter (Male)	5 2 0	Mattress Maker	5 0 0
Stock Cutter (Male) Stock Cutter (Female) Skirt Hand Coat, Bodice, etc. Hand	2 16 8	Labourer	to
Skirt Hand	2 10 0	DRUGS AND CHEMICALS.	4 8 0
		DRUGS AND CHEMICALS. Superphosphate Works—	Per day.
White Work— Corset Maker Cutter (Female) Washer, Starcher, and Ironer Machinist Tailoring—	2 13 8	Phosphate Works— Phosphate Rock Section { Sulphur Section { Superphosphate Section {	to
Cutter (Female)	2 16 8	(A)	0 15 11
Machinist	2 8 8	Sulphur Section	to
Tailoring— Males:		}	0 17 5
Cutters	6 4 6	Superphosphate Section	to
Cutters Foremen Trimmers, Fitters, Tailors, Mach-	5 14 6	gradual and the second	0 16 5
inists and Pressers	5 4 0	Sulphuric Acid Chamber Section Acid and Chemical Manufacturing Plant	to
inists and Pressers All others	4 18 3	Anid and Chambral Manufacturing Diant	0 16 5
Females:	5 11 4	0 - 4!	100000000000000000000000000000000000000
Trimmers, Fitters, and Pressers Machinists Body and Dress Coat Hands	5 1 4	Mived Manure Plant	0 14 11
Body and Dress Coat Hands	5 1 4	MANAGE MARIETO FIRMS	0 15 5
All other Coat Hands	3 3 10 2 15 10	Mixed Manure Plant { General Section { SCIENTIFIC APPLIANCES.	0 14 11 to
Vest and Skirt Hands	2 14 51	deficial section	0 16 11
Bag, Sack, and Textile Workers—	2 3 0	SCIENTIFIC APPLIANCES. Optical Instruments— Optical Mechanic	Per week
Machinists and Hand Cutters (Females)	2 5 0	Optical Mechanic	4 16 0
Vest and Skirt Hands	4 10 0	Wamarea Temerreny pma	
BOOKS, PAPER, AND PRINTING.		Jewellers and Allied Trades— Watchmakers and Clockmakers Jewellers Enamellers and Metal Badge Makers Females (Adult)	
		Watchmakers and Clockmakers	5 9 0
Guillotine, Carton Cloth, or Paper Cutters Carton Setters Rotary Cutters or Scorers	4 19 6	Enamellers and Metal Badge Makers	5 5 0
Rotary Cutters or Scorers Storemen or Packers	4 18 0	Females (Adult)	2 18 4
Storemen or Packers	2 7 6	LIGHT, HEAT, AND POWER. Electric Light Works (b)— Turbine Driver	
Printing (Newspapers)—		Electric Light Works (b)—	Per day.
Night	8 6 0	Auxiliary Plant Attendant	0 17 6
Night	7 11 0	First Fireman	0 18 7:
Night	7 5 0	Auxiliary Plant Attendant First Fireman	0 16 8
Flat-bed Machinists	6 10 0	Boiler Cleaner	0 17 9
Night	7 10 0	Trimmer	0 16 3
General Hands—	6 15 0	Gas Works—	5 1 9
Night	6 10 0 5 15 0	Retort Operator {	to 11
Printing (Jobbing)—	3 13 0	Gas Meter Repairer	5 9 0
Printing (Jobbing)— Linotype and Monotype Operator Hand Composers, Stereotypers, Bookbinders, and Finishers, Paper Rulers, Calico Bag Printers, Lithographers, Lettarpress and Paper Bay Machinist	6 17 0	Stove Fitter and Repairer	5 1 0
binders, and Finishers, Paper Rulers,	0 10 0	Men engaged on Coal, Coke, or Tar	4 8 0
Calico Bag Printers, Lithographers, Letterpress and Paper Bag Machinist,		Men emptying or filling purifier	4 11 0
Envelope Cutters, and Guillotine Cut-	APLIES S	Men emptying or tilling purifier Men illing casks, etc with tar Stove Assemblers Labourers	4 14 0
ters		Labourers	4 5 0
VEHICLES AND FITTINGS, SADDLERY, HAR- NESS, ETC.		RUBBER GOODS AND LEATHERWARE.	The State
Coachbuilding, etc.— Coachsmith, Painter, Wheelwright, etc.		Rubber Factories— Adult Male Workers	Per week
Spoke Throaters, Machinists, etc.	5 9 0		
Smith's Striker	4 10 6	MISCELLANEOUS. Agricultural and Pastoral Pursuits—	Per 100.
Sectional Trimmer Floor Man	5 1 0 5 0 0	Shearer (no rations)	2 0 0
Metal Panel Fixer	4 18 0	Shed Hand (without keep)	Per week 5 10 0
Painter's Labourer Vyce Man	4 14 0 4 12 0	Cook (with keep)	4 12 6
Storeman	4 15 0	Attendance and Service— Barmen, Barmaids (without Board and	5 5 0
Saddlery and Leather Working—	4 5 0	Lodging)	
Journeyman	5 9 0	Hotels and Coffee Palaces (with Board and Lodging)—	e in Hiller
Females: Hand Stitching	5 6 8		3 5 6
Others	2 14 8	Cooks (Male)	4 8 6
Shipwrights and Boatbuilders	Per day. 0 18 4	Chales (Florado)	2 6 6
FURNITURE REDDING PTG		Cooks (Female)	3 7 6
Furniture Making— Cabinet-maker, Wood Carver, Wood Turner, Leadlighter, Shaper and Un-	Per week.	Waiter	3 4 6
Turner, Leadlighter, Shaper and Up-	5 9 0	Night Porter Hotel Porter	3 5 6 3 0 6
holsterer		Waitress and other female Workers	1 17 9

No. 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations up to 31st December, 1928—contd.

	Occupation.	Wages.	Occupation.	Wages
M Per week	IISCELLANEOUS—contd.10000 , 980	£ 8 d.	des-eanth.	thing Tr
		W. ornerinanii	MISCELLANEOUS—contd. (91s) (Cutter
1	(with Board and Lodging)-	Per week.	Clerical— (enale) (hemal) (blane) (state) (sta	Per wee
Cooks (r	Flaker and Wicker Worker laker (elam	Motthress	Clerk (Male) (obsar ylan) Cutter (Male)	4 12
			Clerk (Male) (obent visco) gul	5 0
Cooks (I	remale)	prooto		
Walter	(3 1 6	Retail Houses— Clerk (Male) Clerk (Female) Diving (Marine) and Tending— Divers (when diving)	4 15
Other M	ale Workers	3 0 3	O Clerk (Female)	2 17
Other E	emale Workers	1 15 0	Diving (Marine) and Tending—	Per da
		1 19 6	B of 2 (when diving) (elame)	Per we
ubs (with	out Board and Lodging)—	4.100.0	Divora (when not diving)	5 9
Cooks (M	fale)	to	Tenders (when not tending)	0 17
	}	5 16 0	0 m - 1 - 4 4 11 - 3	Per we
Cooks (H	Pemale Section (slame)	3 14 0 to	Dock, River, and Harbour Works—	1304 6
_G1 U		4 15 0	O Pile Driving Man in Charge 27.88897 bus at a	ring
Barman		4 19 0	Man in Charge 21988919bus 22	5 3
Kitchenn	nan, Pantryman, and Steward	4 8 0	8 81 4 81915 Others	lame to
waltress.	and other female Workers	9 5 9	tage Driving—seer and Press and Press of the Case Driving	104 14
Shop Sect	and Slaughtering—		01 Leading Hand stellar	4 17
Order	Cart Hand {	7 0 0	Or Leading Hand Assistants Drilling and Blasting Plant:	6 4 11
		to	Roreman Blasting Plant : 380 / 1985	6 7
General	Duvener	5 0 0	Orliling and Blasting Plant: Of Foreman Leading Hand should have a likely beautiful to the control of the	5 9
Smallgo	Cart Hand	5 5 0	Offices (Solding St.)	4 8
First Sl	odsman	5 10 0	and Hand Cutters (Females) 2 5 0	4 14
Beef Cart	ers' Section:	W 15 0	Ouerry Workers (shalf) and	4 11 to
Door Co	Motors (30 cwt.)	5 0 0	AS, PAPER, AND PRINTING.	5 0
	Motors (over 30 cwt.) Section:	m5015// 0	bx and Carton-making—	4 8
Labour	er and Madge Makers		8 Gurvey Hands 1.1.8 10 6101 1.101853	4 14
Slaught	er AlakaM. agbaM ladaM bna. Art erman's Labourer (Jlub.A.)	4 10 0	Concrete Pile-driving Plants: 8 To are the	Rotary
Slaught	umper and Tallowman erman A4.704	4.15 0	Concrete Pile-driving Plants: 40 arguing Man in Charge Topman Machine Man	5 0
Export S	laughtermen: —(d) soltoW Jr	Electric Lig	Machine Man (210) 602.00	4 17
For Sia	ughtering and Dressing—1971(I)	Per 100.	Concrete Pile Construction:	4 14
Sheer	ly Sheep dashadi. dasiy. v	2 5 0	Men employed hand-ramming hot	5 4
Rams	and Ram Stags and name.	4 10 0	bitumastic macadam — collection (C. Miscellaneous :	Linotype
	anac	Per day.	0 01 0	4 5
Attenda	ants on Slaughtermen {	to	Various classes of employees	to
uilding Co	ntractors—	Clas Works	Drodge Employees	
Bricklay	er	1 5 0	Quartermaster, Deckhands	4 15
			Quartermaster, Deckhands	4 18
Tabanna	r Repairer r or Caultier or Caultier or Caultier	0 2 11	Greaser cantail	5 4
Laboure	or Caulier	0 2 4	Engine Driving Stereotypers Stereotypers	D PHUH
AT COTO CATEUR	17111015	TEL WEEK.	Government (excluding Railways); Loco. Driver (Harbour Works) Pile Driver	binder
Horse D	river (1 horse) Lulling privite	4 14 6	Pile Driver (Harbour Works)	1005.16
Horse D	river (2 to 5 horses)	A 97to	Stationary Steam (2nd Class Certificate)	5 5 6
Horse D	river (over 5 horses)6d. per day	5150216	Stationary Steam (3rd Class Certificate) Producer Gas Engine	5 3
extra	per horse HT/AL CVA 2000) 33			
Stablema Motor W	an	4 13 6		5 3 4 17
25 cw	t. or less	4 19 6	Main Roads Board	
26 cw	t. to 3 tons .RU. NAJ. TORIN	5 3 6	Steam Roller Drivers	6 0
Uver a	5 tons - compatible to the long of the land	5 5 7 6	10 tons and over	6 0
997 Driver	Yardmen, Horse and Motor)	TT footes	Under 10 tons	5 15
Taxi-car	arrying— (qss. tuodilw) bar Drivers (qss. tuodilw) bar anc Drivers—solvis bas	(/) 4 (16) 6		5 15
Char-a-b	anc Drivers 901/798 bus	90 5alo 010A		5 15
All Othe	TSAME DIMONES (WILLOUT JUDINE DE LA CONTROL	igbo.l	Senior Firemen	5 10 5 5 5 0
	Yollee Palaces (With Board and	0.04 170 0	1st Class Firemen 2nd Class Firemen 3rd Class Firemen	5 0
Grave D	igger {	(gnisto L	3rd Class Firemen	4 15
Gardener	rs Labourer (1)	0 4 17 0	Hairdressing—	DE 13
Laboure	r	4 11 0	Hairdresser (Male) Hairdresser (Female)	3 7
cleaner	c.— (Male) (elagra-	14060 6	Hospital Employees (Coastal)—	
Cleaner (Male) who is also Caretaker	4 12 6	Head Orderly Other, Orderlies on the owner.	405
1 8		Per hour.	Other, Orderlies ord owneddl. and oblammery Staff— and owneddle ow	M. STHIIII
		Per week.	Washhouse-womandaria ashiviling	191131110
Lift Atte	and other female (slam) trade bus	894 65/ 0	Ironers	0130d3
	endant (Female)	4 0 5	Others (Adults)	2 17

No, 41.—Minimum Rates of Wages established under Awards of Courts of Arbitration and Industrial Agreements in certain Trades and Occupations up to 31st December, 1928—contd.

Occupation.	Wages.	Occupation.	Wages,
MISCELLANEOUS -contd.		MISCELLANEOUS—contd.	
Hospital Employees (Coastal)—contd.	£ s. d.	Musicians—	£ s. d Per week
Kitchen Staff (with Board and Lodging)	2 5 4	General Theatrical Engagements: Six performances and 1 rehearsal	5 11 0
Cooks	to	Twelve performances and 1 rehearsal	8 11 0
	3 1 10 1 11 4	Picture Shows. Six performances and 1 rehearsal	5 2 0
Congred Chaff (Tamala)		Twelve performances	8 5 D
Kitchenman	3 2 3	Stage Band:	3 10 0
Washhouse-man	Per day 0 15 6	Six performances	Per hour
Kitcheman	0 11 9	Ulaziers	0 2 7 0 2 8
Ironers, etc	0 10 9 Per shift	Signwriters	0 2 8
Fitters, Turners, Blacksmiths, Elec-		Panters Photographic Employees— Male (Adult) Female (Adult) Quarrymen— Jumpermen Crusher Feeders Hammer and Drillmen Powder Monkeys	Per weel
tricians, and Skipbuilders		Male (Adult)	$\begin{array}{cccccccccccccccccccccccccccccccccccc$
Tool Sharpeners Blacksmith's Strikers	1 0 0 0 0 19 0	Quarrymen—	Per shift
Blacksmith's Strikers Fitter's Labourers	0 18 0	Jumpermen	0 16 5
the above rates were based on the price of coal, which, when rates were fixed was	and and	Crusher Feeders Hammer and Drillmen	0 16 5
19s. per ton at pit's mouth. For every	e tedang some	Powder Monkeys Railways, Government (b)—	0 17 11
19s. per ton at pit's mouth. For every 1d. increase or decrease on the above		Railways, Government (b)—	Per day 0 19 10
price, wages are increased or decreased by 1d. per shfit.		Engine-Drivers {	to
Machine Men	1 3 9	was wine out between the distances	0 17 8
Wheelers	0 18 3 to	Firemen	to
s plices of a religious stance.	0 18 9	The Blog Bear more all all stress Respired	0 19 3
Haulage Engine Drivers	1 0 3	Guard	0 18 2 to
Haulage Engine Drivers	0 18 11	Masta	0 19 10
lining (Gold)—		Parties	0 15 5 to
General:	0 16 6	Porter	0 16 10
Rock Drill Men	to	And the state of t	0 16 7
	0 11 0	Shunter	0 19 3
Hand Miners	0 15 8 to	land has alless and address and the	0 16 0
	0 16 10	Signalman	to
Shaft Timber Men Mullockers, Truckers, Shovellers	0 17 8 0 14 10		1 0 4 Per weel
General Labourers (Surface)	0 14 4 0 14 4	Cleaner (Adult)	4 11 (
	0 14 4	Cleaner (Adult) Salesmen (Wholesale)—(b)	4 5 0
Others	0 16 10	Male	2 15 0
Engineering:	Per week.	Shop Assistant—	
Driller, Screwer, Motor Attendant	4 17 0 5 3 0	Hardware, Furniture and Carpet Departments or Shops:	
Electrical Wireman, Lineman Pipe-fitter		Male	4 15 0
Coppersmith, Blacksmith, Turner,	5 9 0	Male	2 19 2
Fitter, etc. Pattern-maker	5 18 0	Grocery Departments or Shops— Male	4 15 0
Pattern-maker Engine-driving, etc.:	Per shift.	Female	3 9 2
Winding Engine-driver {	0 18 0 to	Manchester, Dress and Silk Departments or Shops:	
winding Engine driver	0 19 0	Male Female	4 15 0
Winch daises	0 17 0	Female All other Departments and Shops:	3 2 8
Winch-driver	0 17 6	Male	4 15 0
Loco Engine-driver	0 17 6		2 14 2
Stationary Steam Engine-drivers	0 16 6 to	Storemen, Despatch Hands and Packers	4 15 0 4 19 6
Stationary Steam Engine-directs	0 17 6	Canvasser	4 10 0
Fireman—Leading	0 16 4	Lift Attendants	4 5 0
Fireman—Steam Greasers, Cleaners	0 15 4 0 15 4	Tramways— Conductors, Motormen and Pitmen	4 17 0
Greasers, Cleaners	0 14 10	Car Starter	5 0 0
Boller Cleaners	0 16 10	Platelayer Fettler and Track Repairer	4 15 0
Sanitary Employees:		Storeman	5 3 0
Rubbish Tipmen, Dust and Rubbish	0 15 2	Motor Car and Lorry Drivers:	4 18 0
Carters Sanitary pan Removers, Washers,	0 16 8	Not exceeding 25 cwt Exceeding 25 cwt. up to 5 tons	5 0 6
Stage Hands, Trenchmen			5 10 0
	Per week.	Ganger	6 2 0
Attendants latrines	5 13 0	Meter Reader	5 3 0
	4 10 0	Chainman	4 18 0
Horse-drivers	4 16 0	Waterside Workers— Lumper (General Cargo)	Per hour
	4 17 0	Lumper (Wheat)	0 3 2
Stablemen	5 1 0	Wine and Spirit Warehouse Employees—	Per weel 5 6 6
}	4 15 0	Storeman	4 17 0
Motor Lorry Drivers	to	Others	4 15 (
	5 5 0 Per shift.	Wool Stores—	5 17 0
	0 14 2	Assistant Classer	5 9 0
Sweepers	to		5 2 0
	0 14 6 0 14 8	Assistant Storeman	5 5 0
Drainage Worker {	to	Skin Sorter	4 17 0
	0 16 8	Others	4 13 (

XV.-METEOROLOGICAL STATISTICS.

No. 42.—Notes on the Rainfall of Western Australia during the months of October, November, and December, and Year 1928.

October.—The rainfall for the month preserved the general characteristics of that of September. Coastal showers were frequent, but the absence of good general agricultural downpours was the crucial feature. Nevertheless, there were many valuable individual exceptions. A disturbance of semi-tropical type on the 12th and 13th brought fair falls to many of the localities lying near the inland fringe of wheat cultivation, as well as to parts of the Midland districts, while further afield the country extending from Coolgardie Eastward, along the Trans-Australian Railway and Southward to Esperance, fared very well. In this region the few substantial excesses above monthly average were noted,

Again on the 20th-21st occurred the only general agricultural rainfall. Apart from a few rather restricted areas (of which the most important included Trayning, Merredin and Bruce Rock) the falls might be described as useful throughout, and here and there as distinctly good, e.g., 95 points at Northampton, 67 at Mingenew, 55 at Moora, 40 at Bencubbin and 53 at Wickepin.

Average values for the month were attained but rarely. Apart from those in the South-eastern quarter above-mentioned, there were a few instances in the Northern Midland and lower South-west Coastal districts, but otherwise defects in general of a substantial order were the rule.

The Gascoyne, Northern Goldfields and North-West recorded a practically rainless month, and only a few isolated thundershowers visited the Kimberlies, 70 points at Hall's Creek on the 12th being the only fall to reach useful proportions.

November.—Following upon a dry Spring in the South-Western quarter of the State, the month's rainfall was, to an even more pronounced degree, below the average, only one station (Jarrahdale) showing a slight excess.

The only rainfall to penetrate inland even in a minor degree occurred during the opening days of the month. Even then the falls were of little value, and many of the outlying centres did not participate at all.

During the second week somewhat promising monsoons commenced to form, but only in the East Kimberley were the resulting rains of any magnitude, and even there the totals were much below normal. Wyndham fared best with 172 points (34 below the average). The 21st saw the development of thundery conditions over the Goldfields, but the resulting gaugings were insignificant.

December.—The most notable feature of the month's rainfall was undoubtedly a heavy downpour which occurred in the Tropics during the closing week. Prior to this the Kimberley rains had been very disappointing, and although the gaugings at the end of the month did not suffice to return an average registration in the more Northerly portions (including Wyndham, Turkey Creek and Derby) the remainder of the region, as well as the greater part of the North-West, recorded heavy excesses, and the rain ranked on the whole as the best for the year in that portion of the State. Falls such as Sin. at Fitzroy Crossing and Broome, 7in. at Nullagine, 5in. at Roebourne and Marble Bar and 4in. at Port Hedland must prove beneficial for months to come. On the last days of the month this rainstorm extended to sub-tropical areas, although in a very patchy fashion

Another valuable rainfall occurred on the 6th and 7th, but over a more restricted area. The best falls affected parts of the Midland country, the lower Murchison and the more Northerly portions of the Coolgardie Goldfields, while between the 17th and 23rd a remarkable reversion to the Winter type of rainfall occurred. The gaugings were very light in the wheat country, but near the coast there were some useful falls.

On various other dates minor rains, mostly of monsoonal character, fell over limited areas, but the bulk of the month's fall was due to the three rainstorms above-mentioned, which in some regions overlapped, while in others little benefit was received from any. As a result the rainfall map presented an intricate patchwork. Roughly speaking, the Northern half of the Kimberley, a strip of country extending some distance inland from the Coast between Onslow and Northampton, the Central Murchison Goldfield area, the greater part of the Southern agricultural and South Coolgardie country, and parts of the South-West Coastal districts received under-average falls. Elsewhere, excesses ruled, and in many localities the water supply position must have been relieved, at least temporarily, while in the Tropics an extremely valuable rain has fallen.

Year.—The 1928 yearly rain map disclosed, with minor exceptions, a general shortage when compared with the average. Only on the South-West Coast were excesses of more than minor importance noted, and even there they were not general. In the Kimberlies the heaviest decreases were noted. They ranged from 2 inches at Wyndham to 11.58 inches at Derby and 14.76 inches at Turkey Creek. Fitzroy Crossing, however, slightly exceeded the average.

January opened with the monsoonal rains rather weak in the West Kimberly division, but over average in the Eastern portion. Much better falls occurred throughout tropical areas in early February, a downpour on the 12th and 13th being practically the one good general fall in the North-West proper for the whole year. With mid-February the rains slackened off, and a severe shortage was noted in the Kimberleys for the remainder of the Summer season. The Winter brought no useful rain to the North-West, and although monsoonal conditions recommenced early, it was not until the closing days of December that the rain became at all heavy and general.

Over the Gascoyne and Goldfields the year was also a poor one, apart from some local exceptions. The West Gascoyne received rains of consequence only in April, May and June, the rest of the year being extremely dry. The East Gascoyne and Northern Goldfields had a fair to average January, and in the former division February 13th brought a good rainfall, while there were useful falls throughout the interior late in March. April was very dry inland, while May 20th to 25th, was marked by the best falls of the year in the East Gascoyne and useful showers over the Coolgardie Goldfields. June and July saw the usual extensions of the agricultural rains, but the only extensive excesses were noted in the East Gascoyne in July. That division experienced dry weather, apart from one or two local storms, until the end of the year, but August was a fairly good month on the Southern Goldfields. In December a good downpour occurred over a restricted belt of country, extending from Murgoo Southward through the Midland agricultural districts to parts of the Eastern wheat belt, thence Eastward in a narrowing strip to the Northern limits of the Coolgardie Goldfields. Results were patchy but on the whole good, although the bulk of the fall occurred over sparsely occupied country. Good rains, of which no details are to hand, were also reported from the Hamersley Ranges in the previous month.

In the agricultural districts the year opened with water supplies in a very bad position. Occasional light to moderate rains occurred during the first three months. These were quite inadequate and the position did not appreciably improve until April, and then, although there were two good rainfalls late in the month which temporarily relieved the water supply position in many areas, the three weeks' dry period that followed entailed a severe loss of lambs, and a serious shortage of water in some localities. From May 20th to the end of the month there was a series of rains which some what relieved the situation and gave the season an excellent start, and at the end of May seeding was practically completed, largely increased areas having been sown, especially in the central north subdivision.

June commenced with a continuation of the good rains that marked the latter portion of May, and by 14th June every part of the wheat belt had received a fair start. There was a severe setback, however, as the following fortnight was rainless, and but for a valuable general rain on 30th June the month would have closed under depressing circumstances. As it was, crops were very backward. Those on lighter or fallowed land looked best, and in some of the more Southern localities, where the rains had been heaviest, they were promising.

Any anxiety caused by the weakness of the June rains was dispelled in July by a series of excellent downpours. Although still backward at the close of the month, the crops were healthy and were making excellent progress. The August falls were fairly well distributed, but they were heaviest in the Great Southern country and dwindled away somewhat in the Eastern and Northern wheat belt.

During September, south and west of a line drawn roughly through Moora, Goomalling, Kellerberrin, Kondinin and Lake Grace, the rainfall was satisfactory and the crops, particularly on light and fallowed lands, promised a good yield. A very good rain on September 28th was the chief contributing factor. This rain penetrated, only in a much lighter degree, to the other wheat-growing districts, and by the end of the month rain was badly needed in most of the outlying country, especially where pioneering methods of farming were still in vogue. Unfortunately the October rains were weak, and by the end of the month it became obvious that only those crops on light and well fallowed land would give a good return, but no doubt the continued cool conditions in November, combined with a frequency of heavy dews, somewhat off-set the disappointeng character of the spring rains, and explained the fact that the crops eventually turned out distinctly better than the earlier forecasts anticipated.

After the final Winter rain on November 2nd, which was very light, the only falls which call for comment were a monsoonal rain on December 6th and 7th (referred to in connection with the Gascoyne and Goldfields) which mainly affected the Midland and Eastern districts, and a series of coastal showers later in the month, which might be classed as an unseasonable recrudescence of the Winter rains. Finally, on the last day of the year useful falls occurred over a large part of the agricultural country, as a result of a Southward extension of a tropical rainstorm.

Apart from the rainfall little of a sensational character distinguished the year. On February 10th a destructive wind-storm demolished many buildings in Kalgoorlie, Boulder, and Coolgardie. The wind rose to hurricane force, and the storm was the most severe ever experienced in that district On February 15th a very deep depression was noticed off the North-West Coast. It was accompanied

by heavy rain but no hurricane. A most unusual, though not unique, feature of February was the dense haze experienced off the South-West Coast during the final week. Smoke from extensive bush fires had blown out to sea, and had been brought in again by light on-shore winds. The resultant poor visibility persisted for some days, and greatly inconvenienced shipping.

During July heavy rains fell over the South-West quarter of the State. This downpour which lasted from July 15th to 22nd was heaviest in the metropolitan area, the Avon Valley, and south-west to Narrogin, Wandering and Williams. The Avon, Murray, Collie and Preston rivers were greatly swollen, but owing to the dry conditions earlier in the year, no serious floodings were reported. The Swan, however, flooded its lower flats, and the waters of the minor streams, together with the soakage of the heavy falls on the Darling Ranges, eventually swamped a large area of the Peel Estate. In August extreme heat set in over the Tropics and continued to the end of the year. Although the Winter was bad for shipping, especially across the Bight, where Westerly gales persisted, there was no storm of abnormal severity.

No. 43.—Abstract of Meteorological Observations.

(a) At Perth (Latitude, 31° 57' S. Altitude above mean sea-level, 197 feet. Longitude, 111. 51' E.)

	Barometer.*				Shade Temperature.						Evaporation.		1.	Ramfall.			
1928.	ge for 43	for	23	Maximum.	Minimum	in on any	v.	Highest previous record since 1897.		Lowest previous record since 1897.			29 yrs., chos.	To	tal.	for	erage 53 ars.
	Average years.	Highest.	Lowest,	Mean 1	Mean	MAXIM		Max	Date.	Min.	Date.	laches,	Aver.,	Inches.	Days.	Inches.	Days.
Jan Feb Mar Apl May June July Aug Sept Oct Nov Dec	29·91 ·92 ·99 30·08 ·07 ·06 ·04 ·04 29·99 ·98 30·03 29·86	30 · 28 · 26 · 21 · 33 · 55 · 45 · 42 · 42 · 36 · 29 · 20 · 13		85 84 80 77 71 66 63 64 65 67 76 81	63 62 60 57 52 51 48 50 52 50 57 61	00 99 98 96 89 75 71 69 73 75 99	52 54 52 48 41 46 40 41 44 42 49 53	108 107 106 100 90 82 76 81 91 93 105 108	1921 1915 1914 1910 1907 1914 1921 1914 1918 1906 1913	50 48 46 39 34 35 34 35 39 41 42 48	1921 1902 1903 1914 1914 1920 1916 1908 1913 1917 1904 1910	10·30 9·44 7·67 4·66 3·13 2·09 1·93 1·93 3·32 5·17 7·78 9·53	10·39 8·54 7·56 4·74 2·74 1·75 1·75 2·37 3·33 5·23 7·63 9·84	0·85 0·01 0·10 0·89 5·08 11·89 12·21 1·78 0·41 1·12	5 1 3 8 11 16 21 26 20 16 5 8	1	3 4 6 14 17
Mean	30.00			73	55									1	-		-
Extreme Total		30.55	29 · 23			101	40	108	1904, 1921	34	1914, 1916	66.95	65.87	44.88		34.37	119

^{*} In addition to other corrections further correction for standard gravity has been applied.

(b) Annual Rainfall in Meteorological Land Divisions in Western Australia during 1927, with averages to end of 1926.

Land Divisions.		Rainfall during	1927.	Average, previo	Period of Observations of Normal.			
			Range.	Mean.	Range of Means.	Average.	Range.	Average.
North Kimberley East Kimberley West Kimberley De Grey Fortescue West Gascoyne East Gascoyne South West North Coastal Central Coastal Central North Central South North-East South-East South-East			inches. 28·91 to 40·07 17·12	inches. 35·84 24·42 25·58 11·46 11·61 13·04 17·52 34·99 38·86 14·76 16·82 8·97 14·09 11·74	inches. 27 · 08 to 36 · 08 18 · 49	inches. 31·99 24·31 25·09 12·66 10·85 9·63 9·39 15·99 34·54 38·27 13·76 17·63 9·01 9·73	years. 13 to 40 13 ,, 36 13 ,, 41 21 ,, 40 14 ,, 41 19 ,, 44 15 ,, 38 13 ,, 49 14 ,, 51 12 ,, 51 13 ,, 47 11 ,, 51 14 ,, 28 17 ,, 37	years. 23 27 26 30 29 31 26 24 34 29 22 25 18 26 35

.c. XVII.—CENSUS OF 410 APRIL, 1821

No. 44.—Legislative Assembly, Number on Rolls, 30th June, 1928, and General Election, 26th March, 1927.

	ings.	Net	Enrolment.		i'opulation,	*,807 A Ne	t Enrolment	Local
Jad District. Miles		Males.	Females.	Total.	.estamo District. M	Males.	Females.	Total.
Avon Beverley		3,303 3,123 1,457 1,164 1,077 1,842 8,486 4,785 2,591 606 331 1,829 2,030 3,827 2,678 903 1,539 1,539 2,930 2,530	2,467 1,945 1,945 880 1,855 9,793 5,691 1,987 306 167 1,026 4,119 2,529 324 1,344 1,043 5,689 283 1,303	5,497 5,068 2,438 2,319 1,957 3,697 10,476 4,578 912 488 2,855 3,980 7,946 5,207 1,227 2,883 3,015 10,991 581 3,882	Mt. Magnet Mount Margaret Murchison Murray-Wellington Norlson Northam Perth Perth. Perth, North Perth, North Perth, West Pilbara Pingelly Roebourne Subiaco Sussex Swan Toodyay Wagin Willams-Narrogin Yilgarn York	630 344 849 2,753 3,376 1,718 2,510 3,658 3,624 2,161 434 1,843 472 4,996 2,454 2,843 3,170 1,919 2,806 928 2,954	252 88 313 1,978 2,412 1,590 2,083 4,570 4,494 2,955 82 1,080 149 6,510 1,792 2,549 1,368 2,112 351 1,740	882 432 1,162 4,781 5,788 3,908 4,593 8,228 8,118 5,116 516 2,923 621 11,506 4,246 5,392 5,164 3,287 4,918 1,279 4,694
Kalgoorlie Kanowna		1,902 1,118	1,570 446 2,031	3,472 1,564 4,628	Total	112,933	100,273	213,206
Katanning Kimberley Leederville Menzies Moore Mount Leon	ora	2,597 837 5,622 204 2,347 415	2,631 218 6,961 76 1,460 212	1,055 12,583 280 3,807 627	Names on Roll In contested Districts Votes recorded	76 207	3-1927. 97,877 91,408 66,199	210,949 194,080 *142,500

^{*} Including 2,000 informal votes.

No. 45.—Legislative Council, Net Enrolment, 30th June, 1928, and Biennial Elections, 12th May, 1928.

Province.	Males.	Females.	Total.	Province.	Males.	Females.	Total.
Central	4,359 7,050	1,001	-5,360 8,692	South-West West	6,209 5,838	1,525 2,355	7,734 8,193
Metropolitan Metropolitan-Suburban	5,196 15,030	2,642 6,818	7,838 21,848 665	Total	55,133	19,165	74,298
North-East	578 2,063 2,638 6,172	946 702 1,447	3,000 3,340 7,619	Names on Roll In contested Provinces Votes recorded	lon—12-5- 54,822 47,849 24,877	28. 19,076 17,437 8,151	73,898 65,286 *33,028

^{*} Including 319 informal votes.

XVII.—PROHIBITION POLL, 4th April, 1925.

.03, 6d, 18s, 10d,

No. 46.—Results for the whole State of the Prohibition Poll taken under the provisions of "The Licensing Act, 1911."

Electors in State.	Males.	Females	Total. o Volid Votes. la	For Prohibition.	Against Prohibition, lon	Total.
			200,212 119,133* Recorded			118,475
Votes recorded	66,359	52,774	119,133* S bins 812 Telle	olle ; 1187 and 14,15	Sun-dried bricks,	1,927;

L by owners numbered in the U. seton work state of State of the set of the se

XVIII.—CENSUS OF 4th APRIL, 1921.

No. 47.-Population and Dwellings in Perth and Suburbs.

Local Government Area.*		Population.			Dwellings.				
	Males.	Females.	Persons.	Occupied.	Un- occupied.	Being Built.	Total.		
Bayswater RD (Part)	1,134 1,017 2,530 2,062 2,220 1,546 8,858 2,145 1,747 943 1,295 1,144 2,483 30,696 5,939 1,370 1,083 6,292	1,171 849 2,981 1,495 2,813 1,675 8,708 2,278 1,798 1,375 1,375 2,454 677 33,470 923 7,355 1,470	2,305 1,866 5,511 3,557 5,033 3,221 17,566 4,423 3,545 1,876 2,670 2,322 4,937 1,110 64,166 11,854 2,900 2,006 13,647 298	574 434 1,128 1,027 702 3,338 935 708 385 605 491 1,068 209 12,521 2,417 647 441 3,028 64	28 22 12 42 45 20 74 21 25 18 37 45 28 295 98 63 16 75	3 2 100 8 8 3 5 5 15 1 6 6 3 2 2 89 8 5 1 1 388	600 450 1,141 722 1,088 722 3,433 404 644 538 1,098 2,523 7355 458 3,141		
Total	75,088	79,785	154,873	31,438	970	199	32,607		

* M—Municipality; RD—Road District. † Now Bassendean.

Note.—For population of Municipalities and Road Board Districts throughout the State, see No. 232 issue for December Quarter of 1923.

No. 48 .- Summary of Results relating to Population and Dwellings.

		4th Apr	3rd April, 1911.				
Particulars.	Urban.					* Increase during	
	Metropolitan.	Provincial.	Rural.	Whole State.	Whole State.	ten years, 1911-1921.	
Area in square miles	136-82	53.08	975,730	975,920	975,920		
Males Females Persons Per square mile Dwellings—	75,088 79,785 154,873 1,131-95	21,291 21,280 42,571 802·02	76,698 53,400 130,098 0·13	a177,278 a155,454 a332,732 0·34	a161,565 a120,549 a282,114 0 · 29	15,713 34,905 50,618 0.05	
Occupied Unoccupied Being built Total Per square mile Decupied Dwellings— Private Houses, Tenements, and	31,441 970 199 32,610 238 • 34	9,215 520 32 9,767 - 184·01	32,894 1,784 58 34,736 0.04	73,550 3,274 289 77,113 0·08	68,775 b 3,158 b 74 72,007 0 · 07	4,775 b 116 b 215 5,106 0.01	
Other than private Total Occupied Dwellings Per square mile Doccupied Private Dwellings— Average weekly Rental Value of	29,741 1,700 31,441 229 · 80	8,681 534 9,215 173 · 61	31,763 1,131 32,894 0·03	† 70,185 3,365 73,550 0·08	† 66,553 2,222 68,775 0·07	3,632 1,143 4,775 0·01	
Average Weekly Rental Value of Private Dwellings occupied	18s. 9d.	13s. 1d.	9s. 6d.	13s. 10d.	10s. 7d.	3s. 3d.	
Rooms per occupied Private	17s. 9d.	13s. 0d.	8s. 6d.	14s. 2d.	c 10s. 10d.	3s. 4d.	
Dwelling Inmates per occupied Private	4.67	4.51	3.71	4.22	3.67	0.55	
Dwelling Inmates per room in occupied	4.43	4.24	3.77	4.11	3.68	0.43	
Private Dwelling	0.95	0.94	1.02	0.97	1.00	- 0.03	

*Minus sign (—) indicates a decrease.

a Includes Migratory Population (persons on board ships, trains, etc.), which is not included in any subdivision of the State. b Incomplete owing to defective collection in certain cases. c Estimated on the
basis of all private dwellings. † The numbers of occupied private dwellings in 1921 in the Urban and Rural
20,467 and 4,076; Wood, 14,769 and 14,128; Iron, 2,724 and 6,177; Calico, Canvas, Hessian, etc., 147 and
4,927; Sun-dried bricks, 67 and 1,611; all other, 248 and 844. For 1911 throughout the whole State the totals
occupied by owners numbered in the Urban and Rural districts respectively 14,100 and 18,000; by purchasers
by instalments, 6,809 and 1,889 by tenants, 16,252 and 7,854.

PRICE LIST OF PUBLICATIONS COMPILED IN THE GOVERNMENT STATISTICIAN'S DEPARTMENT, AND ISSUED BY THE GOVERNMENT PRINTER.

			P	rice	(with-
			ou	t po	stage.)
Statistical Register—				g.	d.
Complete Bound Volume				3	0
Part I.—Population and Vital Statistics				0	6
Parts II. and III.—Public Finance and Accumulation				0	6
Part IV.—Interchange				1	0
Part VLand Settlement, Agriculture, Live Stock, and	l Me	teorolog	gical		
Statistics				1	0
Part VI.—Industrial Establishments				0	6
Part VII.—Mineral Statistics and Water Conservation				0	6
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